



**Cybex 625T Treadmill
Owner's Manual**
Cardiovascular Systems
Part Number LT-23221-4 J

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FCC Compliance Information

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules.

Safety

Safety Guidelines and Practices

 Read the Owner's Manual carefully before assembling, servicing, or using the equipment. Owner must comply with all safety guidelines in this manual. It is also the owner's responsibility to instruct users on the safe and proper operation of the equipment and to properly display any and all warning labels and instructional placards. All users should read these labels and placards before using equipment.

WARNING

Serious injury or death could occur if the following safety precautions and instructions are not followed.

Power Cord Information

This treadmill must be grounded. If it should malfunction or break down, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

WARNING

Shock and electrocution hazard.

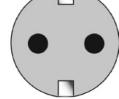
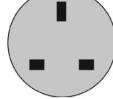
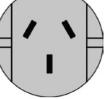
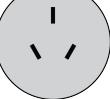
- Connect unit to a grounded outlet.
- Do not use voltage adapter or extension cord.

NOTICE

Cybex is not responsible for injuries or damages as a result of cord or plug modification.

- Verify voltage requirements of unit match local voltage requirements.
- Verify unit outlet is the same configuration as the plug.

Power cord configurations

						
						
115 VAC	Euro Plug	220 VAC	UK 230 VAC	Danish	Australia	Chinese

NEMA 5-20	CEE 7/7	NEMA 6-15	BS 1363	107-2-D1	AS/NZS 3112	GB 2099-1 and GB 1002-1
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Voltage Information

Before plugging the power cord into an electrical outlet, verify that the voltage requirements for the site match the voltage of the treadmill that has been received. The power requirements for the unit include a grounded, dedicated circuit, rated for one of the following:

- 100 VAC, 50/60 Hz, 20A
- 115 VAC, 50/60 Hz, 20A
- 208 VAC, 60 Hz, 15A
- 220 VAC, 60 Hz, 15A
- 230 VAC, 50 Hz, 13A, UK

See the front warning decal for the voltage requirements of the treadmill.

Important Safety Instructions

(Save These Instructions)

WARNING

Shock and electrocution hazard.

- Unplug unit and let sit 10 minutes before cleaning or performing maintenance.
- Electrical charge can remain in unit after unplugging.
- Keep water and liquids away from electrical parts.

User Safety Precautions

Prior to use:

- Obtain a medical exam before beginning any exercise program.
- Obtain instruction before using.
-  Read and understand warning labels.
- Read and understand emergency stop procedures.
- Maximum user weight is 400 lbs. (180 kg).
- Inspect unit. If damaged, notify floor staff. DO NOT USE.
- Place your feet on the two top steps when starting or stopping the treadmill.
- Clip E-STOP lanyard to clothing.
- Do not remove this label. Replace if damaged or illegible.

During use

- Do not use for stretching and do not attach straps or other devices.
- Do not allow children 12 or younger to be on or near machine.
- Stop exercise if feeling faint, dizzy, or have pain.
- Use the handrails for support and to maintain balance.

- Keep all body parts, clothing, and accessories, clear of moving parts.
- Wait until running belt comes to a complete stop before getting off.

Facility Safety Precautions

- Instruct all users on how to clip the e-stop clip onto their clothing and carefully test it prior to using the treadmill.
- Instruct all users to use caution when mounting and dismounting the treadmill.
- Use a dedicated line when operating the treadmill. A dedicated line requires one circuit breaker per unit.
- Connect the treadmill to a properly grounded outlet only.
- **DO NOT** operate electrically powered treadmills in damp or wet locations.
- Keep the running belt clean and dry at all times.
- **DO NOT** leave the treadmill unattended when plugged in and running.

 **Note:** Before leaving the treadmill unattended, always wait until the treadmill comes to a complete stop and is level. Then, turn all controls to the STOP or OFF position and remove the plug from the outlet. Remove the e-stop key from the treadmill.

- Immobilize the treadmill (when not in use) by removing the e-stop key.
- Inspect the treadmill for worn or loose components before each use. Do not use until worn or damaged parts are replaced.
- Stop and place the treadmill at 0 degrees incline (level) after each use.
- Maintain and replace worn parts regularly. Refer to "Maintenance" section of Owner's Manual.
- **DO NOT** operate the treadmill if: (1) the cord is damaged; (2) the treadmill is not working properly or (3) if the treadmill has been dropped or damaged. Seek service from a qualified technician.
- **DO NOT** place the cord near heated surfaces or sharp edges.
- **DO NOT** use the treadmill outdoors.
- **DO NOT** operate the treadmill around or where aerosol (spray) or where oxygen products are being used.
- Read and understand the Owner's Manual completely before using the treadmill.
- Ensure all users wear proper footwear on or around all Cybex equipment.
- Set up and operate the treadmill on a solid, level surface. Do not operate in recessed areas or on plush carpet.
- Provide the following clearances: 19.7 inches (0.5 m) at each side, 79 inches (2.0 m) at the back and enough room for safe access and passage at the front of the treadmill. Be sure your treadmill is clear of walls, equipment and other hard surfaces.
- Disconnect power before servicing.
- **DO NOT** attempt repairs, electrical or mechanical.

Seek qualified repair personnel when servicing. If you live in the USA, contact Cybex Customer Service at 888-462-9239. If you live outside the USA, contact Cybex Customer Service at 508-533-4300.

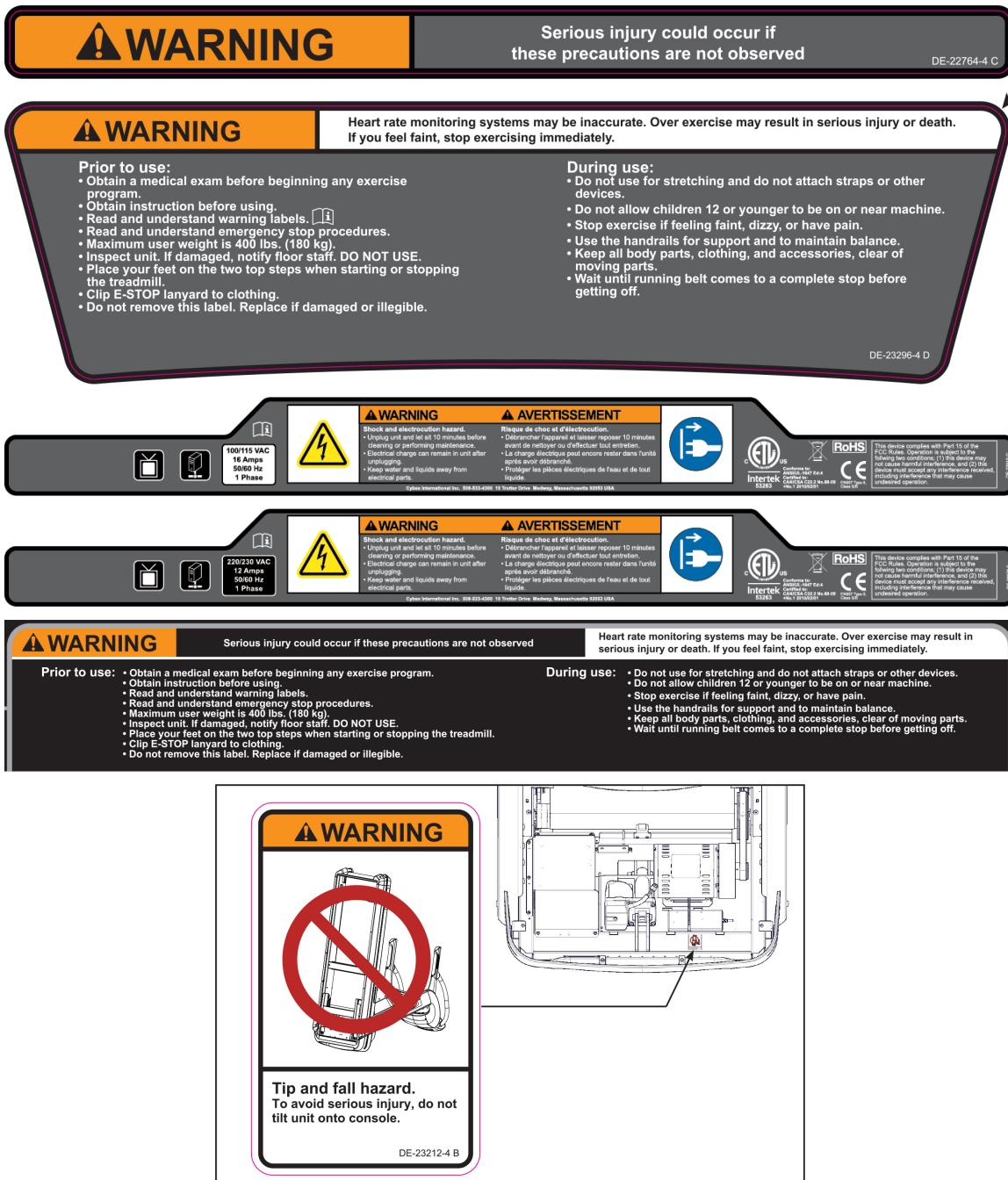
- Use Cybex factory parts when replacing parts on the treadmill.
- **DO NOT** modify the treadmill in any way.
- **DO NOT** use attachments unless recommended for the treadmill by Cybex.
- Ensure all User and Facility Safety Precautions are observed.

Warning Decals

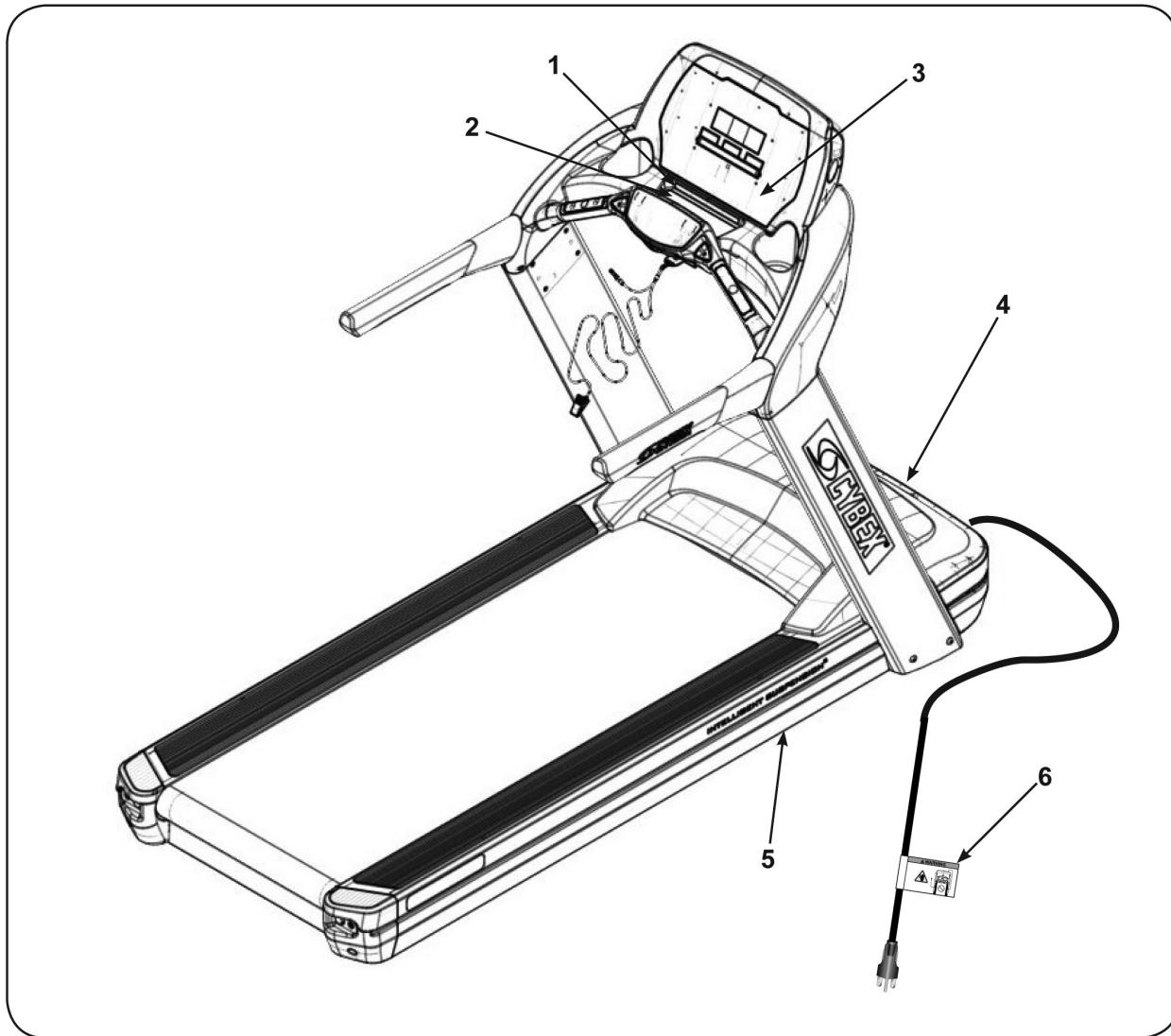
Warning labels indicate a potentially hazardous situation that could result in serious injury or death if the precautions are not observed.

Caution labels indicate a potentially hazardous situation that could result in serious injury or damage to machine if the precautions are not observed.

See Contacting Service to replace any worn or damaged labels.





Label Placement

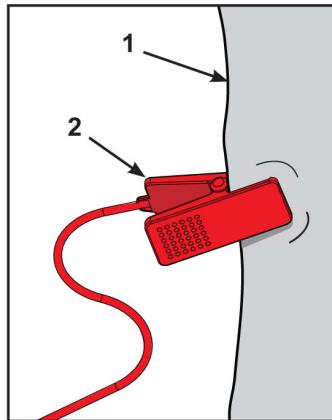
1	DE-22764-X	Decal, Warning upper, console
2	DE-23296	Decal, Warning lower, console
3	DE-23080-4	Decal, Warning, Upper Display, Canada
4	DE-22910	Decal, Motor Cover, 115 VAC
4	DE-23079	Decal, Motor Cover, 230 VAC
5	DE-23212-4	Label, Warning, Do not tilt
6	DE-23098	Decal, Power Cord

Emergency Stop Key (e-stop)

The e-stop key functions as an emergency stop. In an emergency situation, the e-stop key disengages from the console and the treadmill will come to a stop. Before using the treadmill, clip the e-stop key as described below.

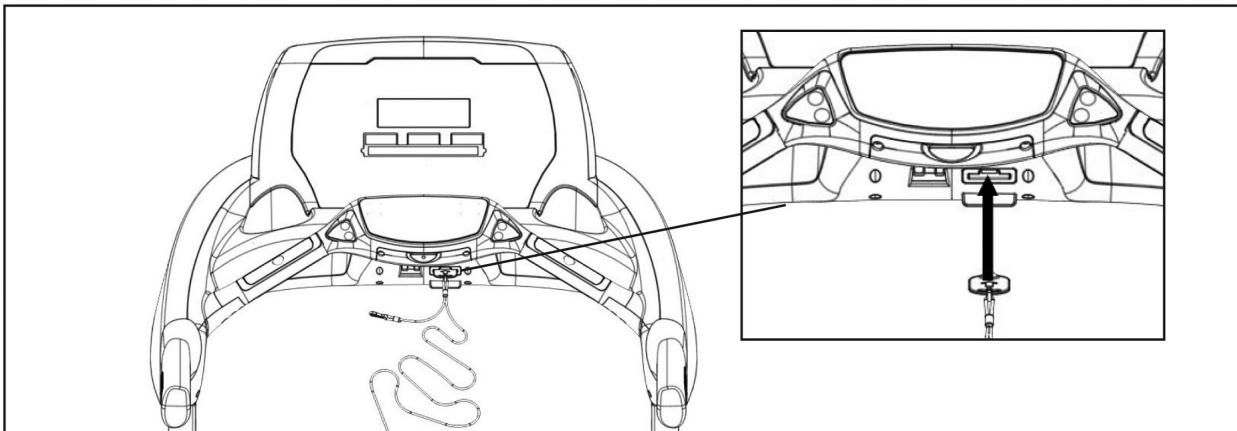
1. Compress the spring and clip the e-stop clamp to your clothing.

Ensure the clip engages enough clothing so it does not fall off in an emergency situation. Be sure the string is free of knots and has enough slack for you to workout comfortably with the e-stop key in place.



	Description	Qty.
1	Clothing	1
2	Clip	1

2. Without falling off the treadmill, carefully step backward until the e-stop pulls out of the console. If the e-stop clip falls off your clothing then the test has failed. Reclip the e-stop clip to your clothing and repeat this step.

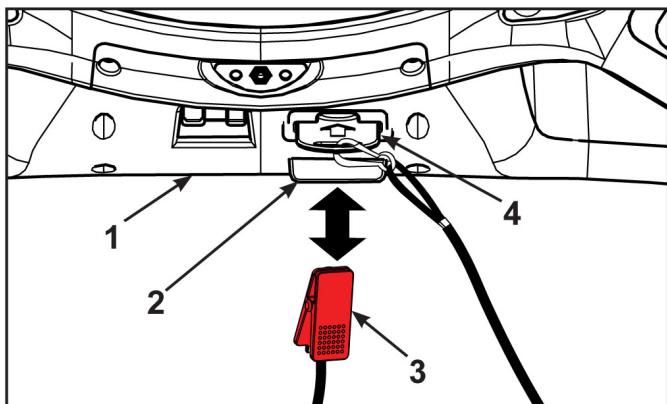


3. Replace the e-stop key.
4. The treadmill is now ready to be used. Ensure the e-stop clip is secured to your clothing at all times during use.

5. After use, remove the e-stop key from the treadmill.

The e-stop key can be removed to help prevent unauthorized use. Refer to the Stopping the Treadmill section in the Operation chapter for more information about the e-stop key.

When not in use store the e-stop clip on the storage tab located on the lower cover.



1	Lower cover
2	Storage tab
3	E-Stop clip
4	E-Stop

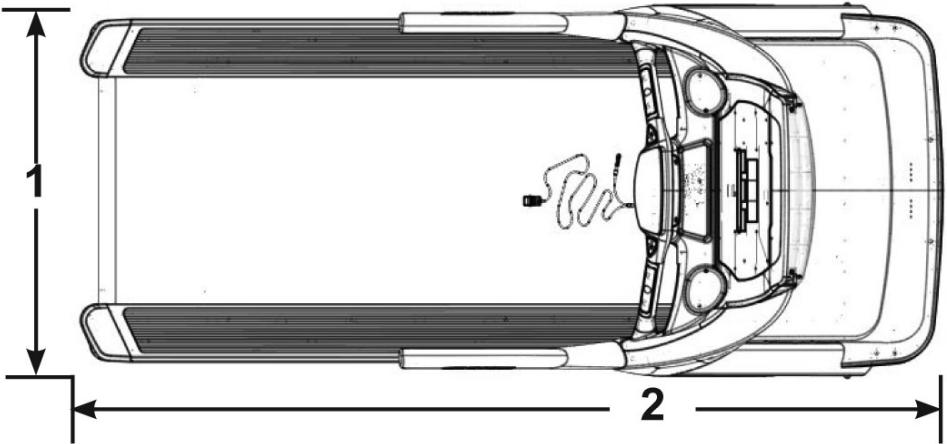
Assembly

Specifications - 625T

Assembled Length	82" (208.3 cm)
Assembled Width	35.6" (90.5 cm)
Assembled Height	62.5"(159 cm)
Weight of Product	400 lbs. (181 kg)
Shipping Weight	440 lbs. (200 kg)
Incline Levels	0-15 % grade
Speed Range	0.5 to 12.4 mph (0.8 to 20.0 kph) in 0.1 mph or 0.1 kph increments
Workouts	Quick Start and nine workouts with user orientated goal (Time, Distance or Calories). Other programs included: Heart Rate Control. Gerkin protocol and One mile fitness test.
Console Features	Upper console: LED or E3 View Monitor. Displays - BPM, Calories, Cal/Hr, Distance, MET, Pace, Time, Watts, and Weight. Lower console: Two numeric displays for incline and speed. Accessory trays and water bottle holder.
Heart Rate Features	Built-in 5 KHz wireless heart rate receiver (transmitter not included) and contact heart rate monitoring.
Maximum User Weight	400 lbs. (180 kg).
Power Rating	115 VAC 50/60 Hz. or 220/230 VAC 50/60 Hz.
Options	E3 View Monitor, Wireless audio receiver, iPod/iPhone compatibility.

Top View 625T

Dimensions



1	35.6" (90.5 cm)
2	82" (208 cm)

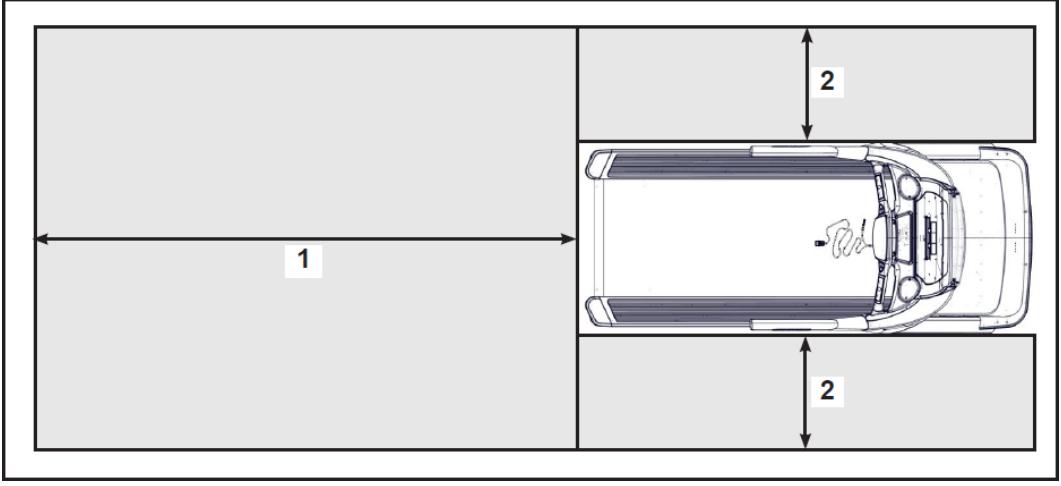
Choosing and Preparing a Site

Before assembling the unit, verify the chosen site meets the following criteria:

- Area is well lit and well ventilated.
- Surface is structurally sound and properly leveled.
- Free area for access to unit and emergency dismount. Minimum clearance is 19.7 inches (0.5 meters) on the sides of the unit and 78.7 inches (2.0 meters) behind the unit.
- Adjacent units may share the free area.

Free area

625T



1	78.7", 2.0m
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625T	
2	19.7", 0.5m

Environment

Humidity and Static Electricity

The unit is designed to function normally in an environment with a relative humidity range of 30% to 75%. The unit can be shipped and stored in a relative humidity range of 10% to 90%.

Climatic dry air may cause static electricity. During workout, user may experience a shock due to build up of static electricity on the body and the discharge path of the unit. If static electricity is experienced, increase humidity to a comfortable level through the use of a humidifier.

Do not install, use or store the unit in an area of high humidity, such as in the vicinity of a steam room, sauna, indoor pool or outdoors. Exposure to extensive water vapor, chlorine and/or bromine could adversely affect the electronics as well as other parts of the unit.

Temperature

The unit is designed to function normally in an environment with an ambient temperature range of 50° F (10° C) to 104° F (40° C). The unit can be shipped and stored in an environment with an ambient temperature range of 32° F (0° C) to 140° F (60° C).

Electrical Power Requirements

The power requirements for this treadmill are a grounded, dedicated circuit rated for one of the following:

- 100 VAC, 50/60 Hz, 20A
- 115 VAC, 50/60 Hz, 20A
- 208 VAC, 60 Hz, 15A
- 220 VAC, 60 Hz, 15A
- 230 VAC, 50 Hz, 13A, UK

****WARNING****

Shock and electrocution hazard.

- Connect unit to a grounded outlet.
- Do not use voltage adapter or extension cord.

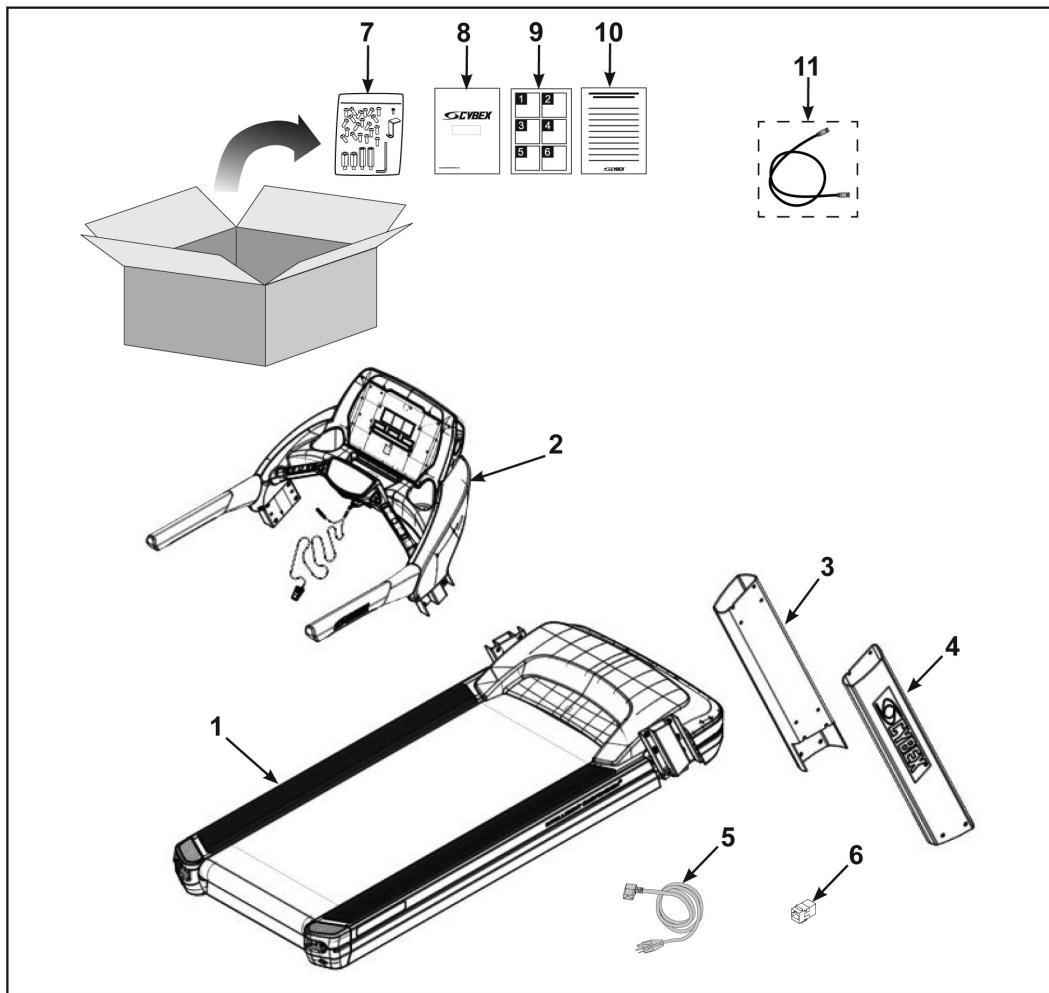
Verify the unit is connected to an outlet having the same configuration as the plug.

Verify connection is a grounded circuit. Do not use a ground-plug adapter to adapt the 3-prong power cord to a non-grounded electrical outlet.

Verify power supply is compliant with local building codes.

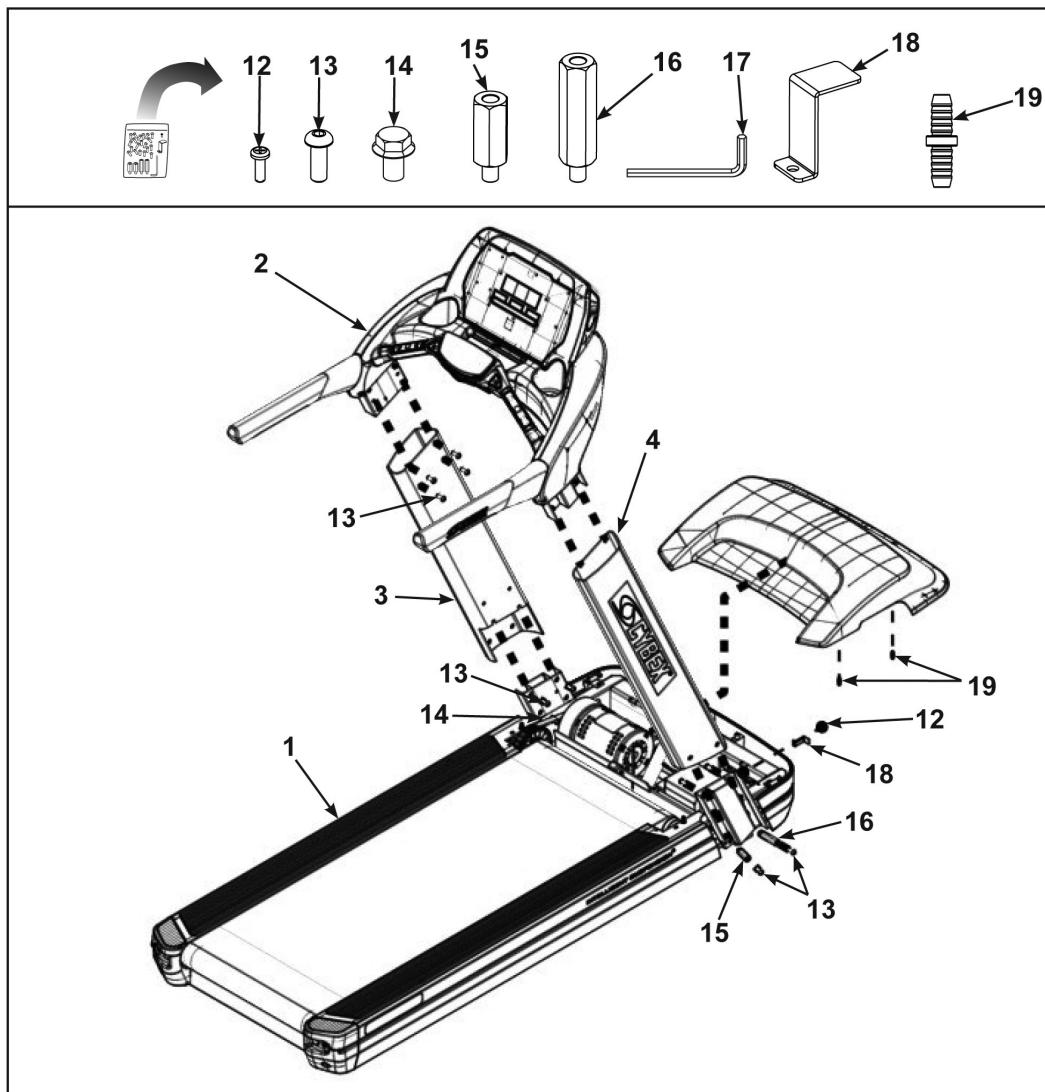
Verify parts list shown below

Item	Quantity	Part Number	Description
1	1	Varies	Base assembly
2	1	Varies	Console assembly
3	1	FM-22900	Upright, Left
4	1	FM-22901	Upright, Right
5	1	Varies	Power Cord
6	1	CN-22747	CSAFE Coupler (optional)
7	1	AX-23019	Hardware pack
8	1	LT-23221-X	Owner's Manual
9	1	LT-23229	Assembly poster
10	1	LT-23226-4	Warranty sheet
11	1	AW-23836	Cable, 6', Coax (E3 View Monitor option)



Hardware

Item	Quantity	Part Number	Description
12	1	HS-21672	Screw, #8-32 x 1/2"
13	16	HS-22651	Bolt, 3/8-16 .75", BHCS, ZN
14	4	HS-16929	Bolt, Whiz Lock, 3/8-16 x .625", HXHD
15	2	AX-22778	Standoff, M-F, 3/8-16" Thread, Short
16	2	AX-22779	Standoff, M-F, 3/8-16" Thread, Long
17	1	HX-00440	Allen wrench, 7/32"
18	1	FS-23071	Bracket, Power Cord
19	4	HX-21519	Connector, Plastic



Tools Required

- Phillips screwdriver
- Long 3/8" drive socket extension
- 3/4" Open end wrench
- 7/32" Allen wrench (included)
- 9/16" Open end wrench
- 14 mm Open end wrench

Assembly Procedure

Two people will be required for this procedure.

 Read and understand all instructions thoroughly before assembling this unit. Check all items carefully. If there is damage, see the Customer Service section of this manual for proper procedure to return, replace, or reorder parts.

The words "left" and "right" denote the user's orientation.

Verify you have received the correct package

1. Read box label to verify the model number and voltage (optional) match what was ordered.
2. Verify paint color matches what was ordered.

Lift and move the treadmill



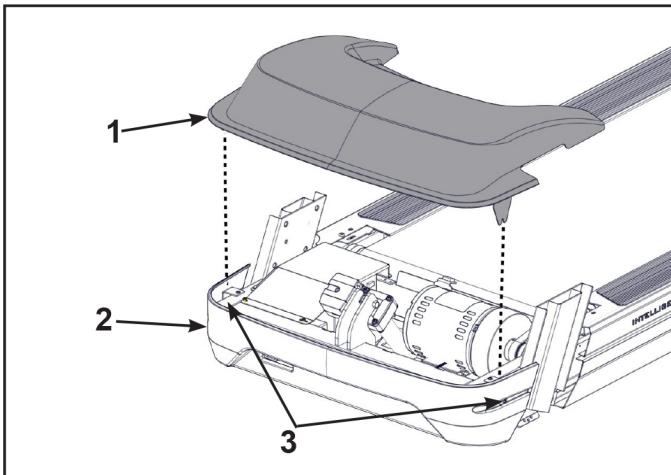
Heavy equipment.

- At least two people must lift, move or assemble unit.
- Use safe lifting methods.

1. Take note of doorway widths in facility before assembly. The base is 32.5" (83 cm) wide. With uprights installed the width is 35.6" (90.5 cm).
2. At least two people should lift and move the treadmill to a level location where you intend to leave it. Use proper lifting methods.

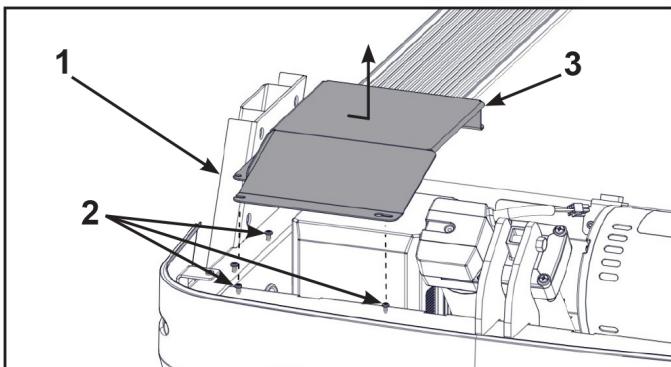
Remove shield

1. Loosen, but do not remove the two front cover screws securing the motor cover using a Phillips screwdriver.



	Description	Qty.
1	Motor cover	1
2	Front cover	1
3	Screws	2

2. Remove motor cover by lifting vertically.
3. Loosen but do not remove the seven screws securing the shield to the base using a Phillips screwdriver.



	Description	Qty.
1	Base	1
2	Screws	7
3	Shield	1

4. Remove shield by sliding sideways and then vertically off of base.

Route power cord

Decide whether you will plug the power cord into a power outlet near the front of the treadmill or the back of the treadmill. Follow the corresponding routing procedure below. Do not plug the power cord into a power outlet at this time.



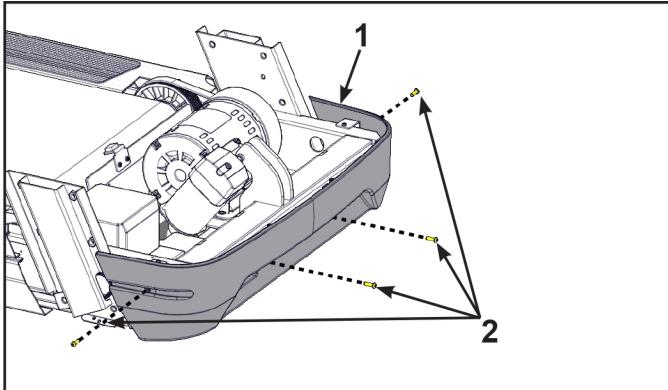
Shock and electrocution hazard.

- Route power cord so it does not become damaged.
- Do not allow cord to be pinched or interfere with movement of treadmill.

Front routing: Skip to [Install uprights](#) on page 21.

Back routing:

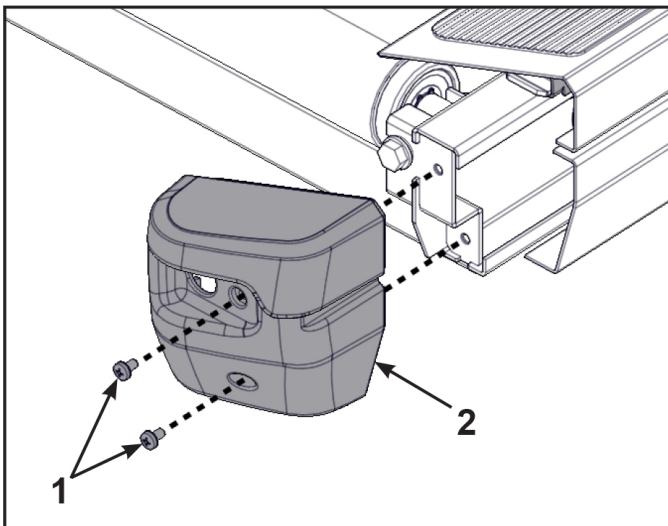
1. Remove the four screws securing the front cover to the base using a Philips screwdriver.



	Description	Qty.
1	Front cover	1
2	Screws	4

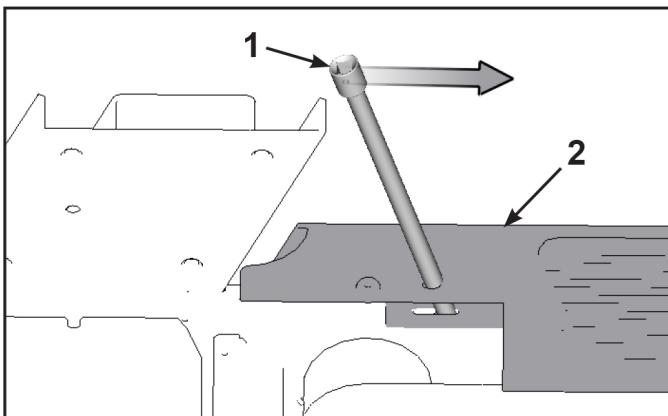
2. Remove front cover.

3. Remove the two screws securing the right end cap using a Philips screwdriver.



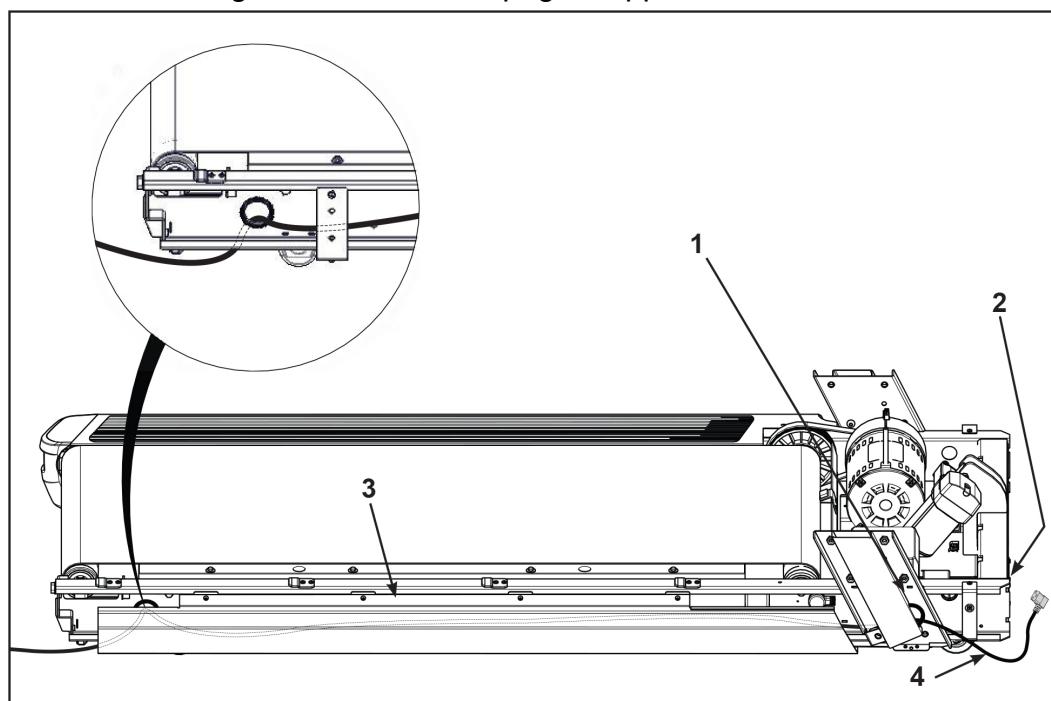
	Description	Qty.
1	Screws	2
2	Right end cap	1

4. Remove the right top step by inserting a long 3/8" drive socket extension into the right top step and prying backwards.



	Description	Qty.
1	3/8" Drive Socket Extension	1
2	Right Top Step	1

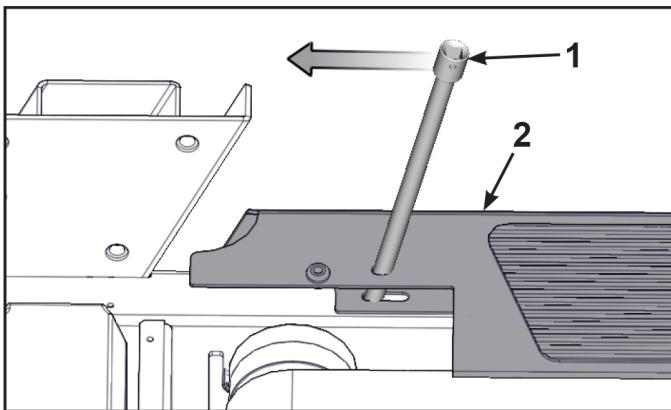
5. Remove the right top step.
6. Route the power cord through the hole in the upright support and behind the lower cover.



	Description	Qty.
1	Hole in Upright Support	1
2	Power Cord Inlet	1
3	Lower Cover	1
4	Power Cord	1

7. Adjust the power cord length entering the frame to allow for the power cord to be plugged into the power cord inlet. Do not plug the power cord in at this time.
8. Adjust the power cord length exiting the rear of the frame. Store extra power cord behind lower cover.

9. Install the right top step by placing in position and inserting a long 3/8" drive socket extension into the right top step.



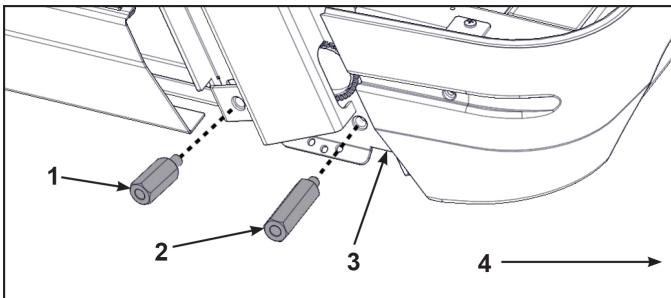
	Description	Qty.
1	3/8" Drive Socket Extension	1
2	Right Top Step	1

10. Pry the long 3/8" drive socket extension forwards to secure the right top step.

11. Using a Phillips screwdriver, install the two screws securing the right end cap.

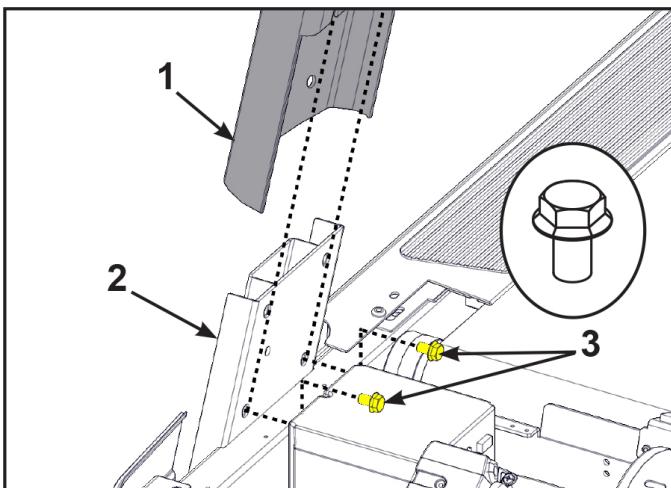
Install uprights

1. Install the short and long standoffs to the right side of the base using a 3/4" open end wrench.



	Description	Qty.
1	Standoff, short	1
2	Standoff, long	1
3	Base	1
4	Front of unit	1

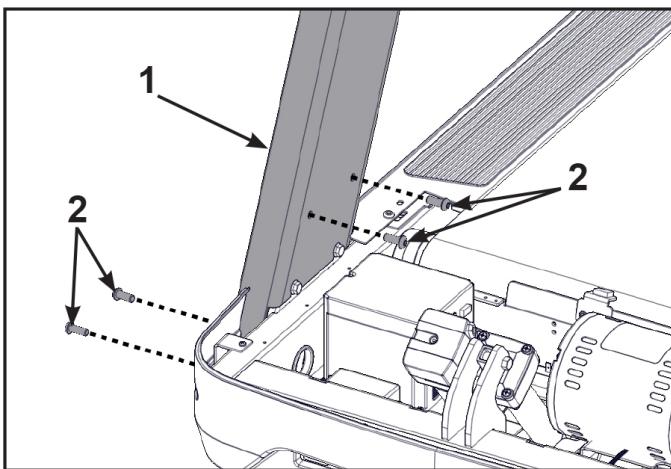
2. Thread two bolts into the base by hand. Do not fully thread bolts into the base.



	Description	Qty.
1	Upright (Right shown)	1
2	Base	1
3	Bolt, Whiz lock	2

3. Place the right upright onto the base assembly and the bolts installed in the previous step.

4. Thread four bolts into the right upright by hand.



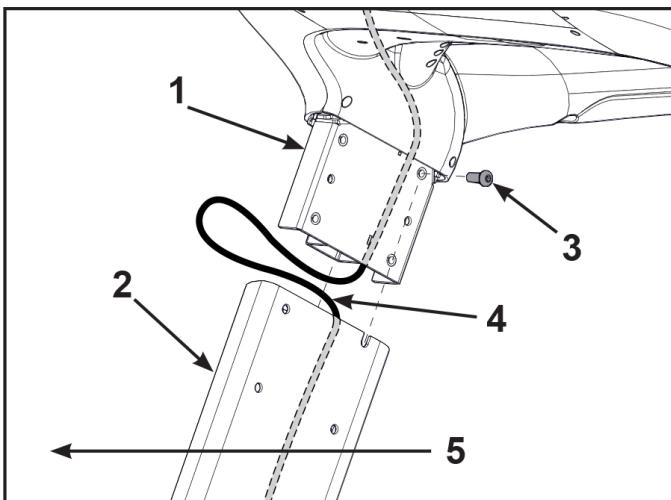
Description		
1	Upright (Right shown)	1
2	Bolt	4

5. Repeat steps 1 through 4 for the left upright.

Install console assembly to the uprights

If unit includes optional A/V or other cables, follow same display cable procedure.

1. Thread one bolt, into the top back hole for each side of the console assembly by hand. Do not fully thread bolts into the console assembly.

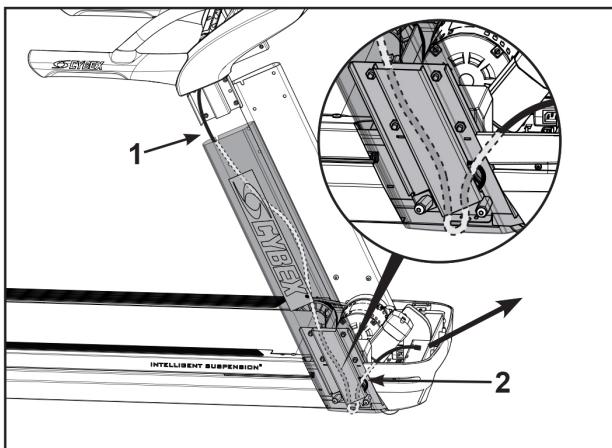


	Description	Qty.
1	Console	1
2	Upright (Right shown)	1
3	Bolt	1
4	Display cable	1
5	Front of unit	1

Do not pinch or damage display cable when installing console assembly.

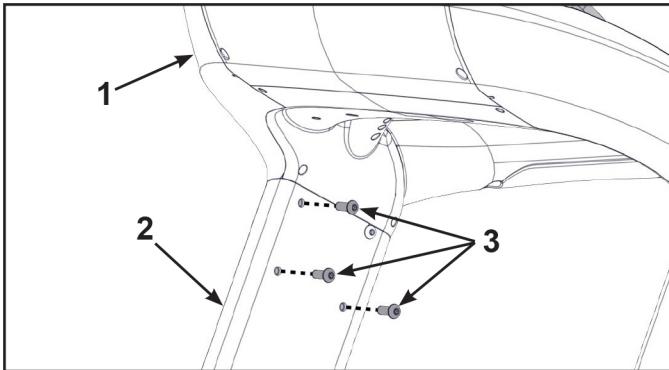
Two people are required for the following two steps.

2. Insert the display cable into the top of the right upright until it exits the hole at the base of the right upright.



	Description	Qty.
1	Insert display cable here	1
2	Hole	1

3. Place the console assembly in position on the bolts installed in step 1 in the left and right uprights.
4. Thread six bolts into the remaining holes of the right upright and left upright.



	Description	Qty.
1	Console	1
2	Upright (Right shown)	1
3	Bolt	3

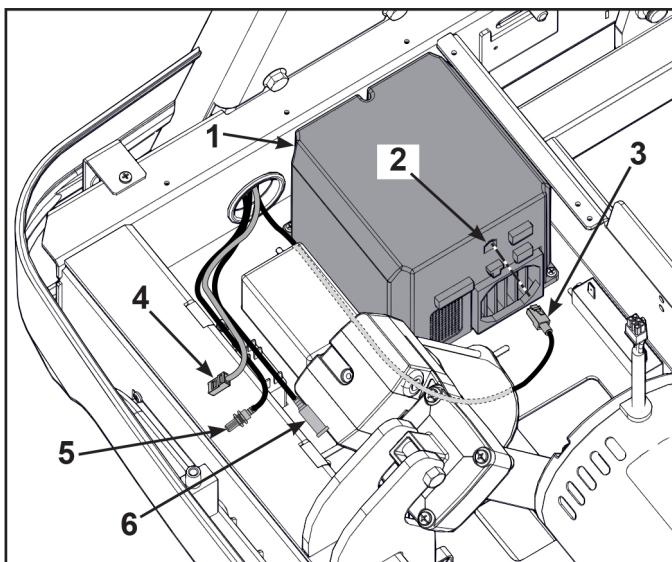
5. Tighten all of the bolts using a 7/32" Allen wrench and 9/16" open end wrench.

Connect Display Cable

The display cable and CSAFE cable have the same connectors. The display cable is black, the CSAFE cable is red.

1. Route the cables under all other cables and towards the base plate.

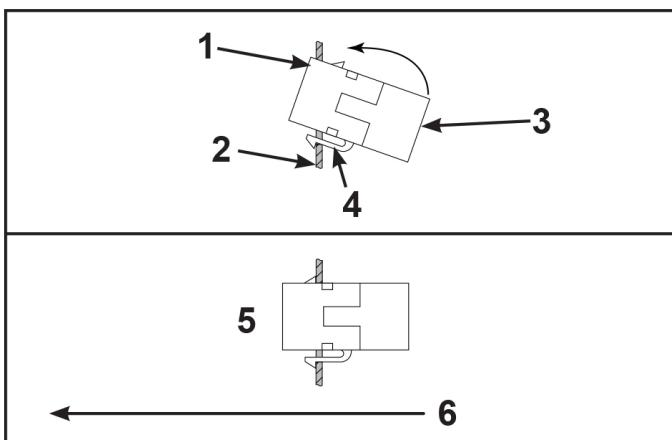
2. Plug the display cable, located at the bottom of the upright assembly into the communication port of the controller.



	Description	Qty.
1	Controller	1
2	Communication port	1
3	Display cable, Black	1
4	CSAFE cable, Red (optional)	1
5	Coax cable (optional)	1
6	Power supply cable	1

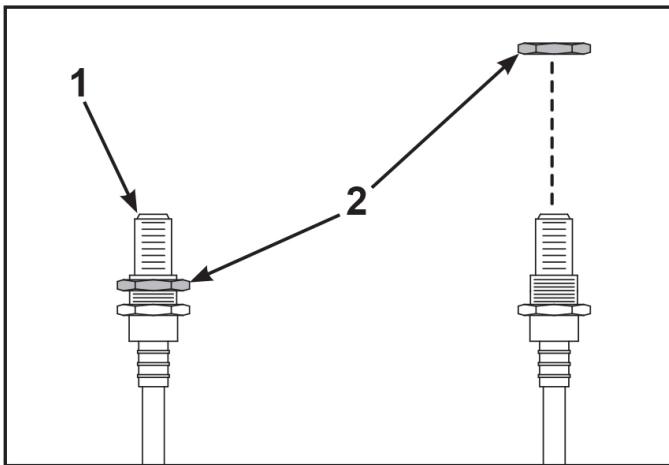
Install optional A/V or CSAFE cables

1. Insert the CSAFE coupler into the mounting plate by hooking the lower tab into the mounting plate and snapping in the upper tab.



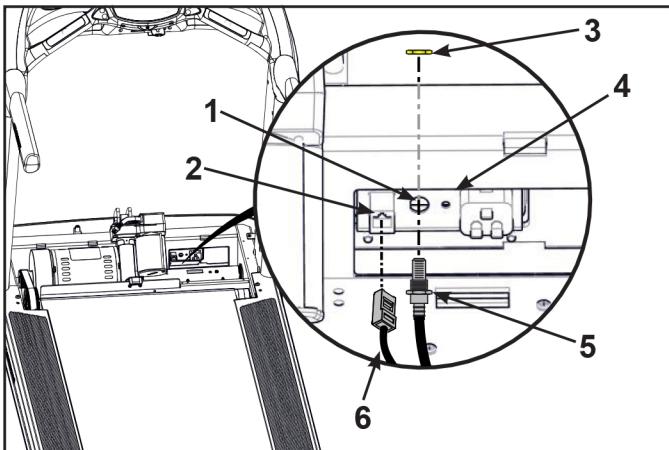
	Description	Qty.
1	Upper tab	1
2	Mounting plate	1
3	CSAFE coupler	1
4	Lower tab	1
5	Installed	1
6	Front of unit	1

2. Unthread the nut at the end of the A/V cable.



	Description	Qty.
1	A/V cable	1
2	Nut	1

3. Insert the A/V cable into the D-shaped hole in the mounting plate on the front of the unit.

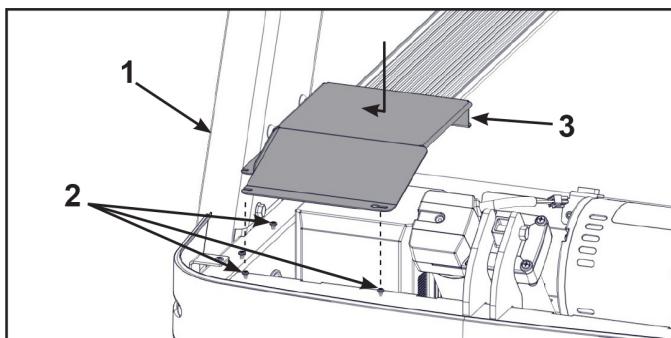


	Description	Qty.
1	A/V cable hole	1
2	CSAFE coupler	1
3	Nut	1
4	Mounting plate	1
5	A/V cable	1
6	CSAFE cable, Red	1

4. Thread the nut removed in step 2 onto the A/V cable by hand.
 5. Install the A/V cable to the mounting plate on the front of the unit using a 14 mm open end wrench.
 6. Plug the CSAFE cable into the CSAFE coupler on the front of the unit.

Install shield

Tighten the seven screws securing the shield to the base using a Philips screwdriver.

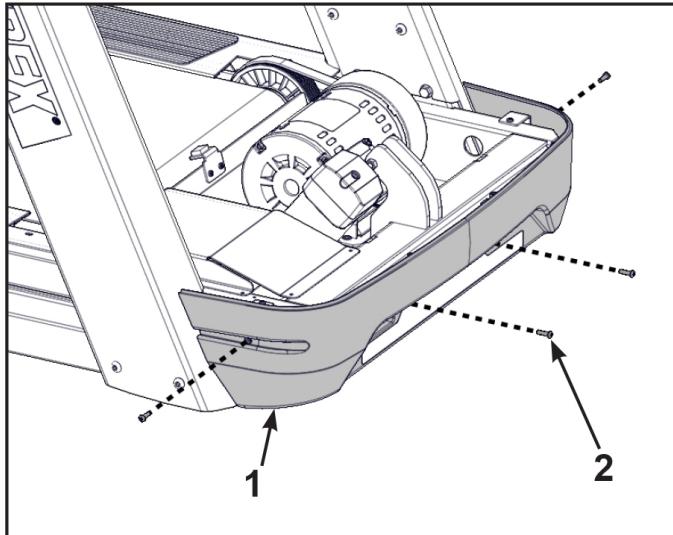


	Description	Qty.
1	Base	1
2	Screws	7
3	Shield	1

Install front cover

Perform this step if you removed the front cover. If not, skip to next step.

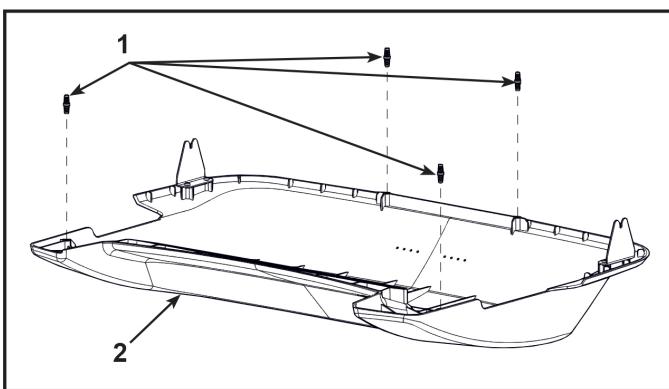
Install, but do not fully tighten the four screws securing the front cover to the base using a Philips screwdriver.



	Description	Qty.
1	Front cover	1
2	Screws	4

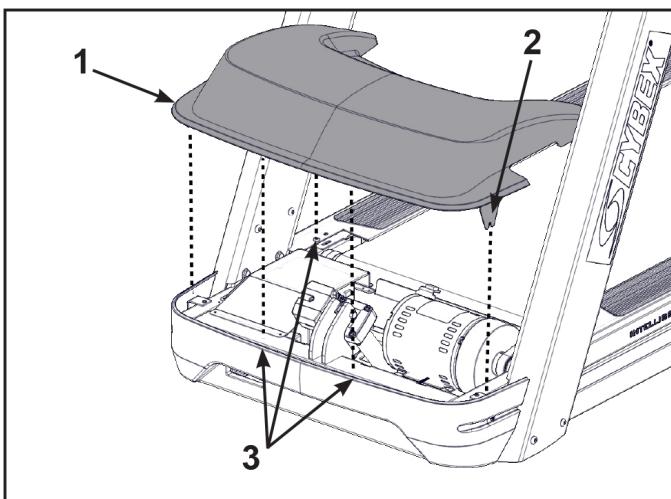
Install motor cover

1. Place motor cover on carpeting or other soft surface. Do not scratch top of hood cover.
2. Insert the four plastic connectors into the motor cover.



	Description	Qty.
1	Plastic connectors	4
2	Motor cover	1

3. Place the motor cover into position vertically by aligning the two tabs and four plastic connectors. Two plastic connectors are mounted in the front cover and two in the motor cover.



	Description	Qty.
1	Motor cover	1
2	Tabs	2
3	Plastic connectors	1

If motor cover top does not fit properly, loosen the side screws on the front cover as needed.

4. Using a Phillips screwdriver, finish tightening the four front cover screws. Be sure the screws are securing the motor cover's tabs.

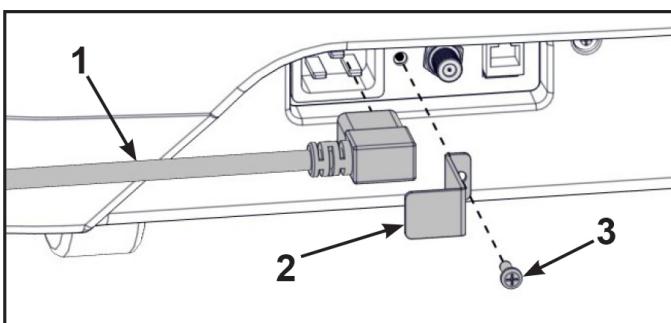
Install power cord



Shock and electrocution hazard.

- Route power cord so it does not become damaged.
- Do not allow cord to be pinched or interfere with movement of treadmill.

1. Plug the power cord into the base of the unit.



	Description	Qty.
1	Power cord	1
2	Bracket	1
3	Screw	1

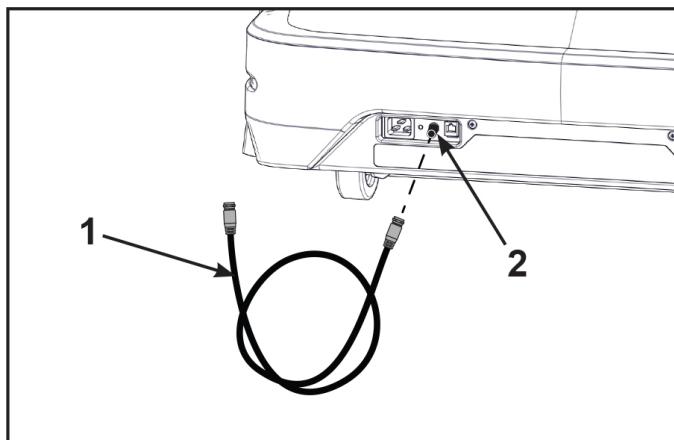
2. Secure the power cord with the mounting bracket and mounting screw using a Phillips screwdriver.

Level treadmill

Confirm that the treadmill is on a level surface.

Install coax cable (E3 View Monitor option)

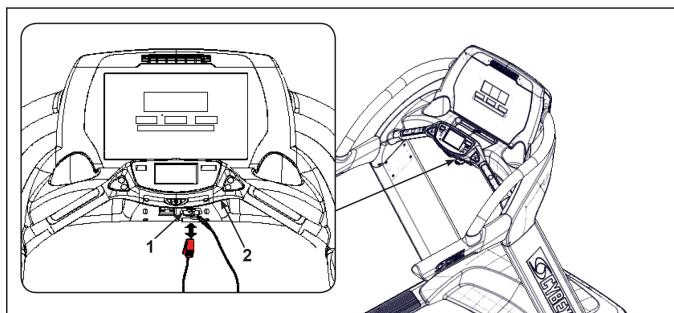
Install 6' coax cable to the coax cable connector in base of unit. Do not install if facility provides coax cable to base of unit.



	Description	Qty.
1	6' Coax Cable	1
2	Coax Cable Connector	1

Install emergency stop key

Confirm that the emergency stop key is in place in the bottom of the console handrail. The treadmill will not run without the key in place.



	Description	Qty.
1	Emergency Stop Key	1
2	Console Handrail	1

When not in use store the e-stop clip on the storage tab located under the console handrail.

Visually inspect unit

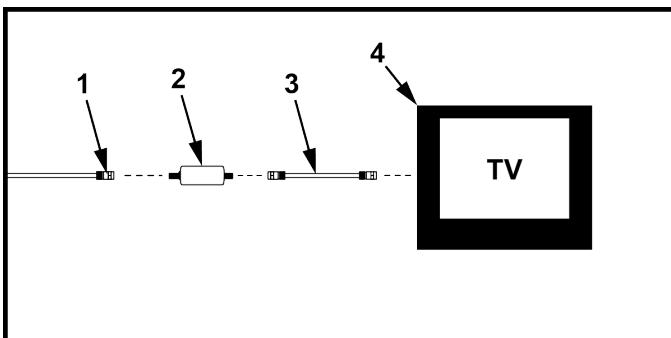
1. Remove any packing material from unit.
2. Examine the unit to ensure that the assembly is correct and complete.

Broadcast Vision option

Install the Broadcast Vision option for Cybex treadmill model 625T.

1. Turn the Broadcast Vision television off.

2. Unscrew the coax cable from the Broadcast Vision television.



	Description	Qty.
1	Coax cable, from cable provider	1
2	Coax cable filter	1
3	Coax cable, 6"	1
4	Broadcast Vision television	1

3. Install the coax cable filter to the coax cable from cable provider.
4. Install the 6" coax cable to the coax cable filter.
5. Install the 6" coax cable to the Broadcast Vision television.
6. Turn the Broadcast Vision television on.
7. Plug Cat6 cable from Broadcast Vision into coupler on Cybex product.
8. Select C.A.B. (Console Adapter Box for Broadcast Vision) when setting up A/V options.

Power cord management

Power cord retaining brackets are located under the front end of the unit. This allows any extra length of the power cord to be stored under the front end of the unit.

Tools Required:

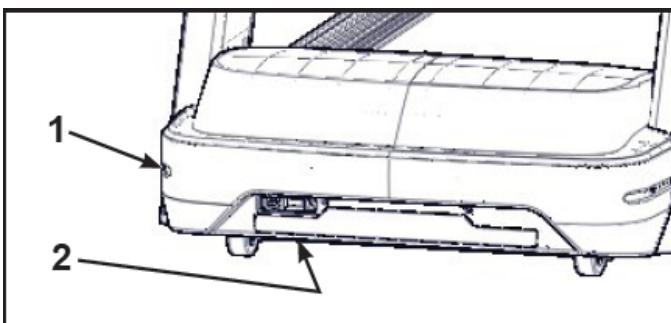
Wire tie (2)

WARNING

Shock and electrocution hazard.

- Route power cord so it does not become damaged.
- Do not allow cord to be pinched or interfere with movement of treadmill.

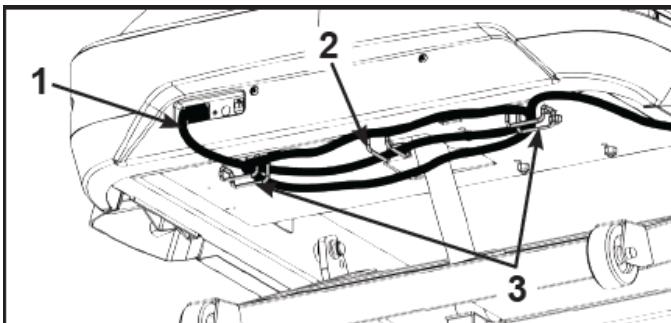
1. Connect the main power cord into the power outlet.
2. Press **Quick Start** and raise the elevation to maximum incline.
3. Toggle the on/off (I/O) power switch to the off (O) position. The on/off (I/O) power switch is located under the front end of the unit, or on the front right side panel.



	Description	Qty.
1	Front right side panel location	1
2	Under the front end location	1

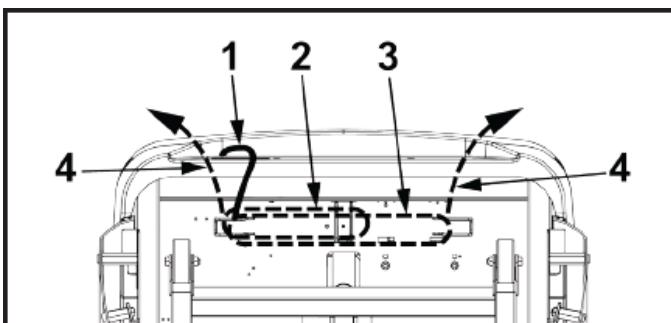
4. Unplug the main power cord from the power outlet.

5. Wrap the power cord around the outer power cord retaining brackets to desired length.



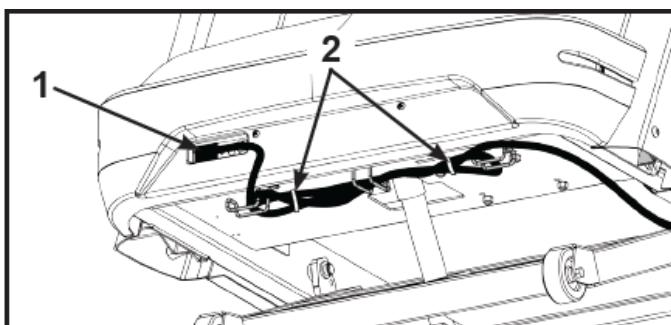
	Description	Qty.
1	Power cord	1
2	Power cord retaining bracket, Inner	1
3	Power cord retaining brackets, Outer	2

The power cord can be routed with full or half wraps around power cord retaining brackets. The power cord can then exit to the left or right of the treadmill.



	Description	Qty.
1	Power cord	1
2	Half wrap	1
3	Full wrap	1
4	Exit left or right	1

6. Plug the main power cord into the power outlet.
7. Toggle the on/off (I/O) power switch to the on (I) position.
8. Press **Quick Start** and operate the elevation through full incline. If power cord is too short or interferes with the movement of the treadmill, change the wrap of the power cord.
9. Secure the power cord with two wire ties.



	Description	Qty.
1	Power cord	1
2	Wire tie	2

Setup

Use the following instructions to setup the unit.

WARNING

Falling hazard. When starting unit

- Stand on two top steps.
- Do not stand on belt.

Cybex recommends that the treadmill be unplugged or the on/off (I/O) power switch turned off (O) when it is not in use.

1. Without anyone on the treadmill, plug the power cord into a power outlet from a grounded, dedicated circuit.
Ensure the power cord is not being pinched under the front of the treadmill.
2. Toggle the on/off (I/O) power switch to the on (I) position. The on/off (I/O) power switch is located under the front end of the unit, or on the front right side panel.
3. The control panel will light up.

Time and Date confirmation

The first time the unit is turned on, it prompts the user to confirm the current Time and Date. Quick Start, Workouts, Setup or Stop will skip this requirement but it will appear again the next time the unit is powered up until the time and date are properly set.

1. Press the **ENTER**  key to begin editing the time, starting with the hours (HH) and then minutes (MM) and then AM/PM/24.
2. Press the **UP**  and **DOWN**  keys to select the hour.
3. Press the **ENTER**  key to accept and begin editing the minutes.
4. Press the **UP**  and **DOWN**  keys to select the minutes.
5. Press the **ENTER**  key to accept and begin editing the AM/PM/24 hour setting.
6. Press the **ENTER**  key to accept time.
Continue this procedure for the Date. Date format is [YYYY] [MM] [DD]. Y - Year, M - Month and D - Day.
7. Press the **ENTER**  key after the final setting for Day. The opening screen will now be displayed.
Time and Date confirmation complete.

Setup options

1. Press and hold the **Scan/Hold**  or **Display option**  and **UP**  keys for 3 seconds.
2. Navigate through the setup menu with the **UP**  and **DOWN**  keys.
3. Press the **ENTER**  key once to enter setup values. Press again to save any changes and advance forward in the menu.

Setup menu - LED console

Time	Set time display format AM, PM, 12, or 24. Set time in Hours and Minutes HH:MM.
Date	Year format is Y - Year [YYYY]. Month format is M - Month [MM]. Day format is D - Day [DD].
Units	WEIGHT: LbS. - Pounds, Kg - Kilograms or Ston - Stone. SPEED: MI - Miles or KM - Kilometers.
Line Frequency	60 - 60Hz (Default) or 50 - 50Hz.
Pause	Set time length for Pause. OFF (Default), 1:00, 5:00 or 10:00 minutes.
Default Time	Set default workout time. 10, 20, 30 (Default), or 60.
Max Time	Set maximum workout time. OFF (Unlimited), 30, 60 (Default), 90, or 120 minutes.
Max Speed	Maximum speed. Miles - 1 to 12.4 in one MPH increments. Kilometers - 1-10, 12, 16 or 20 KPH increments. Max speed is default.
A/V	Set A/V option. none (Default), C.A.B. (Console Adapter Box for Broadcast Vision), "UHF" or "FM". See A/V Config and FM Radio Presets for full configuration.

Setup menu - E3 View Monitor

Time	Set time display format AM, PM, 12, or 24. Set time in Hours and Minutes HH:MM.
Date	Date format is [YYYY] [MM] [DD]. Y - Year, M - Month, and D - Day.
Units	WEIGHT: lbs. - Pounds, Kg - Kilograms or Stone. SPEED: Miles or km.
Line Frequency	60 - 60Hz (Default) or 50 - 50Hz.
Pause	Set time length for Pause. OFF (Default), 1:00, 5:00 or 10:00 minutes.
Default Time	Set default workout time. 10, 20, 30 (Default), or 60.
Max Time	Set maximum workout time. OFF (Unlimited), 30, 60 (Default), 90, or 120 minutes.
Limit	Maximum incline - 0, 1, 2, 3, 4, 5, 10, or 15. Maximum speed. Miles - 1 to 12.4 in one MPH increments. Kilometers - 1-10, 12, 16 or 20 KPH increments. Max speed is default.

	Set beeper and volume levels. Console beeper - On or Off.
Volume (VOL)	Headphone beeper - Off, Some, or All. Default volume - Range is 0 to 30, 10 is default.
Languages	Set E3 View Monitor language. Standard languages available. English (Default).

Reset setup options to default values

Reset LED console

1. Press the **Scan/Hold**  or **Display Option**  key at the first setup option screen (Time).
The console will display RESET and [dEFA][ULtS] [?].

To exit without resetting, press the **ENTER**  key.
2. Press the **UP**  or **DOWN**  keys to select YES.
3. Press the **ENTER**  key to reset the console to the default values.
The console will beep twice and display RESET and [dEFA][ULtS] [Set].

Reset E3 View Monitor

1. Press the **Scan/Hold**  or **Display Option**  key at the first setup option screen (Time).
The console will display RESET and Reset Defaults? NO.

To exit without resetting, press the **ENTER**  key.
2. Press the **UP**  or **DOWN**  keys to select YES.
3. Press the **ENTER**  key to reset the console to the default values.
The console will beep twice and return to setup mode.

Exit Set Up mode

Press the **STOP** key to exit Setup options.

A/V Configuration and FM Radio Presets

Perform this procedure if the unit includes the optional Wireless Audio Receiver Module.

Tools Required:

Headphones (not included)

Setting up the Cybex Wireless Audio Receiver Module requires four steps:

1. Determine the type of transmitter used (MYE 900MHz, Broadcast Vision 863MHz, etc. or TV FM).
2. Set **A/V Device** to Wireless TV.
3. Assign a TV channel number to each transmitter on the console.
4. Add FM radio station presets (optional).

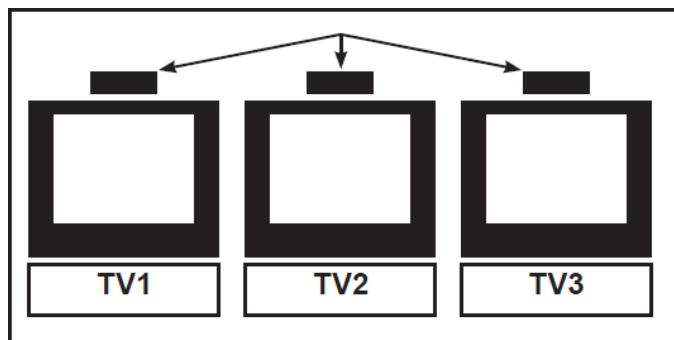
Determine transmitter type

There are two types of transmitters UHF or TV FM.

- UHF transmitters will have TV's identified by number, example TV1.
- TV FM transmitters will have TV's identified with FM frequencies, example 93.1.

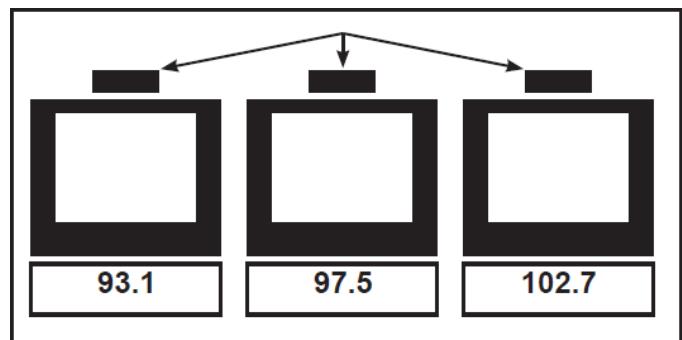
UHF Transmitters

Follow procedure: Setup UHF Transmitters



TV FM Transmitters

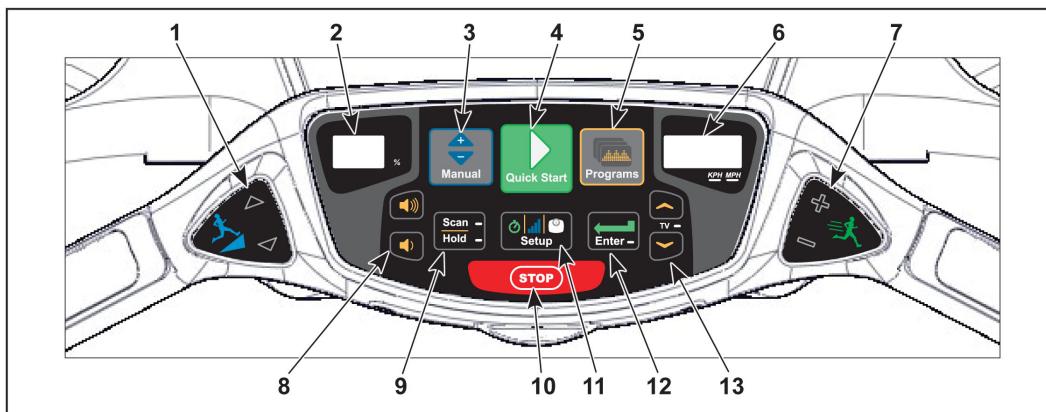
Follow procedure: Setup TV FM Transmitters



For TV FM transmitters, record FM frequencies for all TV's:

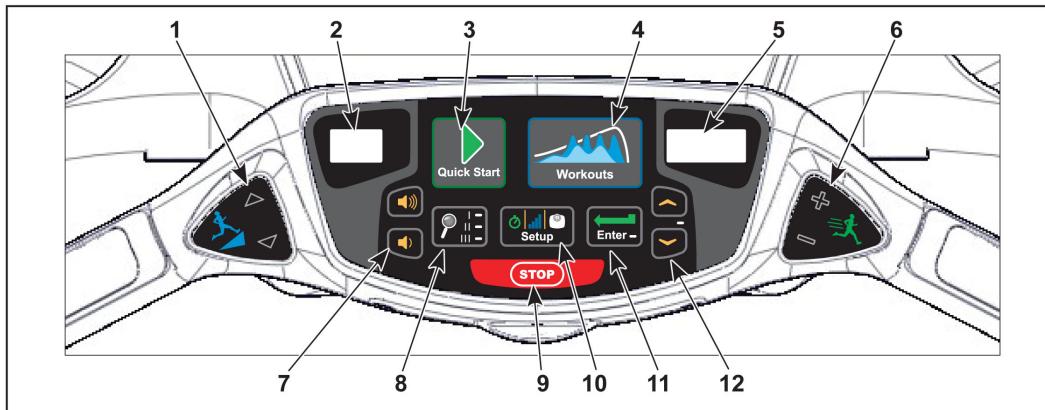
1	2	3	4	5	6	7	8	9	10

User controls with Programs key



1	Incline keys	Navigates through all stored channels as in User Mode
2	Incline display	Shows setting of receiver sensitivity as (n)eal or (F)ar
3	Manual key	Toggles near/far for UHF receiver sensitivity.
4	Quick Start key	Selects transmitter type. Resets all stored TV channels when used
5	Programs key	Toggles setup for FM presets and back to TV channel setup
6	Speed display	Shows FM when storing FM radio station presets
7	Speed keys	Toggles the display for Adding new channels or Deleting stored channels
8	Volume keys	Increase or decrease volume
9	Scan/Hold key	Scans for available TV transmitters, or will seek the next strongest FM station or FM transmitter frequency.
10	STOP key	Stores and exits setup
11	Setup key	When storing FM presets, this button will clear all stored FM radio presets.
12	Enter key	Enters menu, accepts value shown, moves forward in menu.
13	Up/Down keys	Navigates TV channels or manually tunes FM frequencies

User controls with Workouts key



1	Incline keys	Navigates through all stored channels as in User Mode
2	Incline display	Shows setting of receiver sensitivity as (n)eal or (F)ar
3	Quick Start key	Selects transmitter type. Resets all stored TV channels when used
4	Workouts key	Toggles setup for FM presets and back to TV channel setup
5	Speed display	Shows FM when storing FM radio station presets
6	Speed keys	Toggles the display for Adding new channels or Deleting stored channels
7	Volume keys	Increase or decrease volume

8	Display option key	Scans for available TV transmitters, or will seek the next strongest FM station or FM transmitter frequency.
9	STOP key	Stores and exits setup
10	Setup key	When storing FM presets, this button will clear all stored FM radio presets.
11	Enter key	Enters menu, accepts value shown, moves forward in menu.
12	Up/Down keys	Navigates TV channels or manually tunes FM frequencies

A/V setup mode



Falling hazard. When starting unit

- Stand on two top steps.
- Do not stand on belt.

1. Plug the power cord into a power outlet from a grounded, dedicated circuit as described under Electrical Requirements in this chapter.
Do not stand on treadmill during this procedure.
2. Ensure the power cord is not being pinched under the front of the treadmill.
3. Toggle the power switch on (|).
Power switch is located under the front end of the treadmill. The control panel will lightup and be in the Dormant Mode.
4. Press and hold the **Scan/Hold**  or **Display option**  and **UP**  keys for 3 seconds.
Display will show clock icon.
5. Press **Down**  to navigate to the A/V screen.
6. Press **Enter** to enter setup mode.
7. Press the **Up**  or **Down**  keys to change A/V type from none to UHF, FM, or C.A.B. (Console Adapter Box for Broadcast Vision). If C.A.B. is selected, no further setup is required.
8. Plug in headphones to listen for channels during setup.

Setup UHF Transmitters

For transmitter types 900 MHz, 863 MHz or 806 MHz. Use this procedure to associate channel numbers to your TV transmitters. If using an FM transmitter system, skip to Setup TV FM Transmitters.

Pick transmitter type

1. Enter A/V setup mode.
2. Select UHF and press the **ENTER** .

3. Press the **ENTER**  key again to change transmitter type.
4. Press **Quick Start** to select your transmitter type from the available choices. The display will only show choices available under your transmitter type (900 MHz, 863 MHz or 806 MHz).

900 MHz System	863 MHz System	806 MHz System
M 900 MYE	M 863 MYE	J1 806 Japan 14 channels
C 900 Cardio Theater	E 863 Exercise	J2 806 Japan 30 channels
E 900 Exercise	A 863 Audeon	
B 900 Broadcast Vision		

5. Press **Scan/Hold**  or **Display Option**  to scan for available channels. The scan can take up to 10 seconds and then display CH 1 of #. The # symbol is total number of strong UHF channels found. Some of these channels may not be signals from the TV transmitters and need to be deleted.

Review channels

1. Press **Up**  or **Down**  to listen to available channels with the headphones.
2. Delete unwanted channels by pressing **Speed Up**  or **Down**  to change the right LED window to [dEL].
Press **Enter** to delete channel. Repeat process for additional unwanted channels.
3. Adjust the near/far setting if available channels are not showing.
Press **Setup** key to change the setting from F (Far) to n (Near). Press **Display option**  to re-scan for available channels.
4. Press **Up**  or **Down**  to scroll through and verify all TV channels.
If all TV transmitters are stored, and they all correlate the TV number to the correct TV heard, setup is complete. If not you may need to re-scan or adjust the transmitter codes (see documentation for your transmitters to perform a code change).
5. Press **STOP** to exit setup. Transmitter setup complete.
6. Proceed to Add FM Radio Stations (optional).

Setup TV FM Transmitters

If your TV's use FM transmitters, follow these instructions to assign a TV channel to each frequency.

1. Enter A/V setup mode.
2. Select TV FM and press the **ENTER**  key.

3. Press **Scan/Hold**  or **Display option**  to seek the next TV FM frequency or **UP**  or **DOWN**  to tune manually.
4. Press Speed **UP**  or **DOWN**  keys to add [Add] a channel.
Press **ENTER**  to save channel, std (stored) will be displayed.
5. Repeat steps 3 and 4 to add all TV FM channels.
6. Press **Stop** to exit setup when all the TV's FM transmitter frequencies have a TV number. Transmitter setup complete.
7. Proceed to **Add FM Radio Stations (optional)**.

Add FM Radio Stations (optional)

If strong local FM Radio Stations are available in the area, you can set those as presets.

1. Enter A/V setup mode.
2. Press **Workouts** to display FM on the console.
The left numeric will display CH 1.
3. Press **Display option**  to seek the next TV FM frequency or **UP**  or **DOWN**  to tune manually.
4. Press Speed **UP**  or **DOWN**  keys to add [Add] a channel.
Press **ENTER**  to save channel, std (stored) will be displayed.
5. Repeat steps 3 and 4 to save up to 32 FM radio stations.
6. Press **Stop** to exit setup when all FM radio stations are stored.
7. Press **UP**  or **DOWN**  keys to scroll through and verify all FM radio stations.

Adjust sound volumes

After completing setup, the sound volume should be adjusted between the TV transmitters and the FM radio stations. If FM radio stations are not set, adjust volume between all TV's.

1. Press **Up**  or **Down**  to select an FM radio station.
This volume is not adjustable and is the base volume.
2. Press **Up**  or **Down**  to select a TV station.
3. Adjust the volume of each TV to match an FM Radio Station or each other using the TV's remote control.
The goal is for a volume setting of 10 on the treadmill to be the same for all TV and FM channels.

4. Repeat procedure for all TV's.

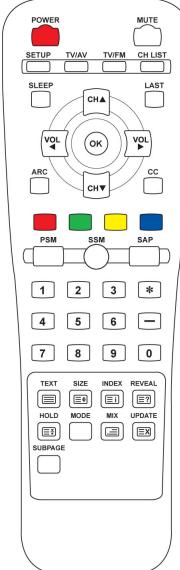
Using the Cybex Wireless Audio Receiver

1. Plug headphones into headphone jack.
2. Press **Up**  or **Down**  to select TV or FM channels.
3. Press volume **Up**  or **Down**  to adjust volume.

Setup Complete

E3 View Monitor Controls

The remote control is used to perform all setup operations for the E3 View Monitor.

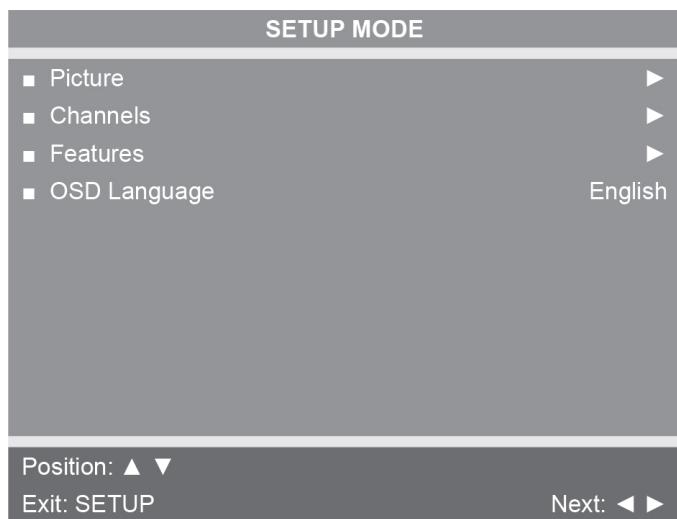


		POWER	Turn the E3 View monitor on or off
		SETUP	Enter or exit the Setup home screen
		CH LIST	Channel list - List all available channels
		CH ▲	Channel up - Navigate up through the on-screen menu
		CH ▼	Channel down - Navigate down through the on-screen menu
		VOL ◀	Volume left - Navigate left through the on-screen menu
		VOL ▶	Volume right - Navigate right through the on-screen menu

E3 View Monitor Setup

Access Setup Screen

Press the **SETUP**  button to display the **SETUP MODE** screen on the E3 View Monitor. Follow procedure to setup the E3 View Monitor.



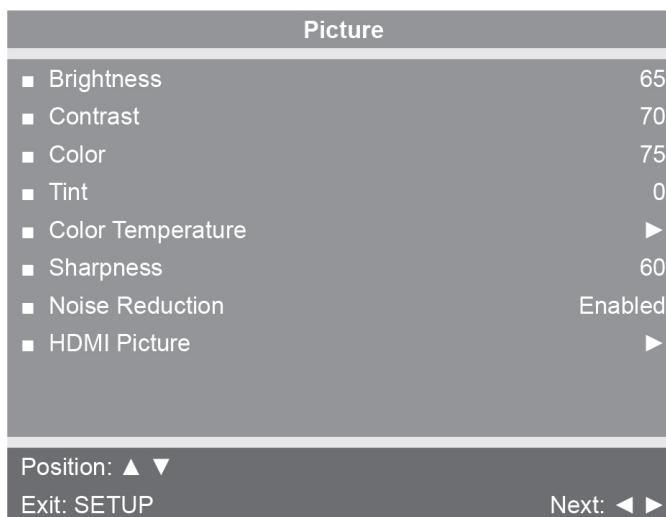
Picture
Channels
Features
OSD Language

Picture

1. Press  or  to select **Picture**.

2.

Press  to select access **Picture** menu.



Brightness	Adjust range from 1 to 100. Default is 65.
Contrast	Adjust range from 1 to 100. Default is 70.
Color	Adjust range from 1 to 100. Default is 75.
Tint	Adjust range from 1 to 100. Range is R50 to G50. Default is 0.
Color Temperature	Adjust color balance of Red, Green and Blue temperatures.
Sharpness	Adjust range from 1 to 100. Default is 60.
Noise Reduction	Select Enabled (Default) or Disabled.
HDMI Picture	Set to Auto or Adjust settings as needed. Available only when HDMI signal is present.

3.

Press  or  to select settings.

4.

Press  or  to adjust settings.

5.

Press the **SETUP**  button to return to **SETUP MODE** menu.

Channels

1.

Press  or  to select **Channels**.

2.

Press to select access **Channels** menu.

ATSC Monitor

Channels	
■ Signal	Cable STD
■ Auto Program	►
■ Add/Delete Channels	►
■ Parental Control	►
■ Default Channel	Last
■ Channel Lock	Disabled
■ Channel Memory Override	Enabled

Position: ▲ ▼

Exit: SETUP

Next: ◀ ▶

DVB-T Monitor

Channels	
■ Auto Program	►
■ Manual Program	►
■ Add/Delete Channels	►
■ Parental Control	►
■ Default Channel	Last
■ Channel Lock	Disabled
■ Channel Memory Override	Enabled

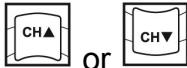
Position: ▲ ▼

Exit: SETUP

Next: ◀ ▶

Feature	Settings
Signal (ATSC only)	Select Air, Cable STD, Cable IRC, or Cable HRC.
Auto Program	See Below
Manual Program (DVB-T only)	See Below
Add/Delete Channels	See Below
Parental Control	Block channels based on TV ratings.
Default Channel	Select channel to display on power up. Select from available channels or last.
Channel Lock	Select Enabled or Disabled . If enabled only one channel is shown, user cannot change channels.
Channel Memory Override	Select Enabled or Disabled . If enabled allows user to select any available channel.

3.



Press or to select settings.

4.



Press or to adjust settings.

Auto Program (ATSC Monitor)

1.

Press to select **Auto Program**.

2.  Press  to enter the menu.
3.   Press  or  to select **Mode**.

Auto Program

■ Mode	Analog Only
■ Channel Sequence	Interleave A + D
■ Additional Digital Signal	None
■ Channel Map	Programmed ►

Position: ▲ ▼

Exit: SETUP

Mode
Channel Sequence
Additional Digital Signal
Channel Map

Next: ◀ ▶

Figure 1: ATSC Monitor

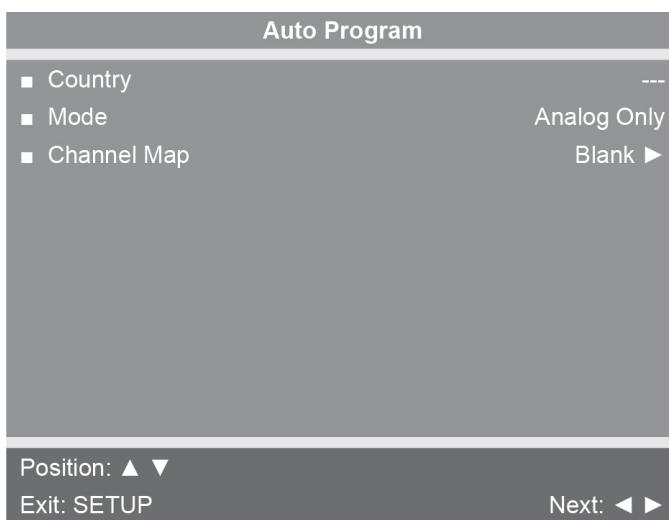
4.   Press  or  to set the scope of channel scanning.
 - a) Analog Only (Default): TV searches for analog channels only.
 - b) Digital Only: TV searches for digital channels only.
 - c) Analog and Digital: TV searches for both analog and digital channels.
5.  Press  to select **Channel Sequence**.
6.   Press  or  to set the Channel Sequence in which the channels are displayed after searching.
 - a) Interleave A+D: In the order of channel number regardless of the system.
 - b) All A then D: Digital channels are displayed after all analog channels.
7.   Press  or  to select **Additional Digital Signal**.
Not available when **Mode** is set to Analog Only.
8.   Press  or  to choose the **Additional Digital Signal** source.
Choices are: None, Air, Cable STD, Cable IRC, or Cable HRC.
9.  Press  to select **Channel Map**.

10.  Press  to start auto programming.
A confirmation menu will appear before proceeding.
11.  Press  (Yes) to start auto programming.
 Press  (No) button to cancel the operation. The TV will now search all available channels with an on-screen progress percentage displayed. Any tuning Mode that includes Digital channels will require several minutes to complete auto programming.
12.  This may take 20 or more minutes. If screen shuts off, Press the **POWER**  button to turn monitor on.
13.  Press the **CHANNEL LIST**  button to list programmed channels.
14.  Press the **SETUP**  button to return to **SETUP MODE** menu.

Auto Program (DVB-T Monitor)

1.  Tap  to select **Auto Program**.
2.  Tap  to enter the menu.

3. Tap  or  to select **Country**.



Country
Mode
Channel Map

Figure 2: DVB-T Monitor

Available countries are:

Albania, Austria, Australia, Belgium, Bosnia, Bulgaria, China, Croatia, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Kazakhstan, Latvia, Lithuania, Luxembourg, Morocco, Netherlands, Norway, Poland, Portugal, Romania, Russia, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, UK, and Ukraine.

4. Tap  or  to select **Mode**.

5. Tap  or  to set the scope of channel scanning.

Option	Description
Analog Only (Default)	TV searches for analog channels only
Digital Only	TV searches for digital channels only
Analog and Digital	TV searches for both analog and digital channels

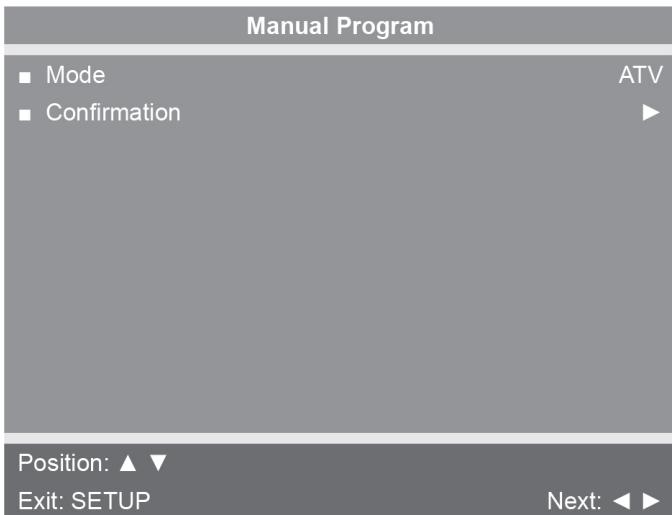
6. Tap  to select **Channel Map**.

7. Tap  to start auto programming.
A confirmation menu will appear before proceeding.

8. Tap  (Yes) to start auto programming.
Tap  (No) button to cancel the operation. The TV will now search all available channels with an on-screen progress percentage displayed. Any tuning Mode that includes Digital channels will require several minutes to complete auto programming.
- This may take 20 or more minutes. If screen shuts off, **POWER**  button to turn monitor on.
9. Press the **SETUP**  button to return to normal TV viewing once auto programming is complete.
10. Tap the **CHANNEL LIST**  button to list programmed channels.
11. Press the **SETUP**  button to return to SETUP MODE menu.

Manual Program (ATSC and DVB-T)

1. Tap  to select **Manual Program**.
2. Tap  to enter the menu.
3. Tap  or  to select **Mode**.



Mode
Confirmation

4. Tap  or  to select ATV or DTV.

ATV Manual Program	DTV Manual Program
<ul style="list-style-type: none"> ■ Storage 1 ■ System BG ■ Band V/UHF ■ Channel 1 ■ Name C 01 ■ Search ◀ ▶ ■ Save ▶ 	<ul style="list-style-type: none"> ■ UHF CH. ▶ ■ Save 21
Position: ▲ ▼ Exit: SETUP	Position: ▲ ▼ Exit: SETUP
Next: ◀ ▶	Bad Nor. Good Signal Strength Signal Quality Next: ◀ ▶

ATV Mode	Adjust settings for Storage , System , Band , Channel , Name , or Search . Select Save to save settings.
DTV Mode	Select UHF channel . Select Save to save settings.

Add/Delete Channels (ATSC and DVB-T)

1. Press  to select **Add/Delete Channels**.
2. Press  to enter the Add/Delete Channels menu.

Add/Delete Channels	Analog Channel
<ul style="list-style-type: none"> ■ Analog Channel 2 ■ Add/Delete Analog Channel Added ■ Enable/Disable Digital Channel ▶ 	<ul style="list-style-type: none"> Analog Channel Add/Delete Analog Channel Enable/Disable Digital Channel
Position: ▲ ▼ Exit: SETUP	
Next: ◀ ▶	

3. Press  or  to select the desired analog channel.

4. Press  or  to highlight **Add/Delete Analog Channel**.
5. Press  or  to select **Added** or **Deleted**.
6. Press the **SETUP**  button to return to the previous menu.

To exit, Press the **SETUP**  button until the programming menus disappear. If there are more analog channels to be added or deleted, repeat steps 3 through 5.

7. Press  or  to highlight **Enable/Disable Digital Channel**.
8. Press  to select **Enable/Disable Digital Channel**.
If there are not any channels programmed in the Service Level, No Channels Present will appear in the menu.
9. Press  or  to highlight the digital channel that needs to be enabled or disabled.
10. Press  or  to select **Enable** or **Disable**.
11. Press the **SETUP**  button to return to the previous menu.

Features

1. Press  or  to select **Features**.

2.

Press  to select access **Features** menu.

ATSC Monitor

Features	
■ Power on Captions Mode	Last
■ Digital Mode Time Setup	▶
■ Diagnostics	▶
■ Caption Text Modes	Disabled

DVB-T Monitor

Features	
■ Power on Subtitles Mode	Last
■ Digital Mode Time Setup	▶
■ Diagnostics	▶

3.

Press  or  to select settings.

4.

Press  or  to adjust settings.

Feature	Settings
Power on Captions Mode (ATSC only)	Select Off or Last. Last will set caption mode to last used setting.
Power on Subtitles Mode (DVB-T only)	Select Off or Last. Last will set subtitle mode to last used setting.
Digital Mode Time Setup	Set current time automatically from digital signal. Select time zone and daylight savings time to Auto, On, or Off.
Diagnostics	Provides diagnostic information only. Settings cannot be changed.
Caption Text Modes (ATSC only)	Select Enabled or Disabled.

5.

Press the **SETUP**  button to return to **SETUP MODE** menu.

OSD Language

1.

Press  or  to select **OSD Language**.

2. Press  or  to select language.

Option **Description**

ATSC choices English, Français or Español.

DVB-T choices English, Français, Español, Dutch, Danish, Russian, German, and Swedish.

3. Press the **SETUP**  button to return to **SETUP MODE** menu.

Exit Set Up Mode by pressing the **SETUP**  button.

Setup Complete

Testing Operation

Use the following instructions to test the full speed and incline range of the treadmill and to check the belt for proper operation.



Falling hazard. When starting unit

- Stand on two top steps.
- Do not stand on belt.

1. Plug the power cord into a power outlet from a grounded, dedicated circuit without anyone on the treadmill.
Ensure the power cord is not being pinched under the front of the treadmill.
2. Toggle the on/off (I/O) power switch to the on position (I). The on/off (I/O) power switch is located under the front end of the unit, or on the front right side panel.
3. Press the **Quick Start** key.
The treadmill begins a countdown 3...2...1 and sounds a tone for each count. After it reaches one (1), the treadmill gives a longer tone and then begins accelerating the belt to reach 0.5 mph (0.8 kph). The lower left display will show the incline and the lower right display will show the actual speed.
4. Press and hold down the **Speed +** key until the treadmill reaches a speed of approximately 4 mph (6.4 kph), as indicated on the display.
5. Observe the belt to see that it is running properly; it should stay centered in the middle of the deck. If you have problems with the running belt operation, see Running Belt Adjustments in the Maintenance chapter.

6. Run the treadmill through its full speed range.
 - a) First press the **Speed -+** key until the treadmill reaches its highest speed.
 - b) Then press the **Speed - -** key until the treadmill is back to 0.5 mph (0.8 kph).
Pressing the Incline **▲▼** or **Speed -+ -** keys will show the set incline or speed on the displays. When the treadmill reaches the set incline and speed, the displays will remain steadily illuminated to indicate that the desired settings have been reached.
7. Run the treadmill through its full % grade range.
 - a) Press the **Incline ▲** key until the treadmill reaches its highest grade.
 - b) Then press the **Incline ▼** key until the treadmill reaches 0% grade.
8. Press the **STOP** key once to stop the running belt and enter **Review Mode**.
9. Press the **STOP** key again to exit **Review Mode** and return the display to the opening screen.

Operation

Intended Use

The intended commercial use of this machine is to aid exercise and improve general physical fitness.

Terms Used

Dormant Mode	Occurs when unit is plugged in and not in use.
Active Mode	Active Mode is when the running belt is moving. Before Active Mode begins, a three second countdown and 3...2...1 is displayed. Active Mode continues until the preset time limit is reached, the e-stop key is pulled out or the STOP key is pressed.
Cool Down	A reduction of work load for a short duration allows user to gently reduce heart rate. Cool Down occurs two minutes prior to completion of the workout-controlled workout sessions.
Manual Mode	In this active mode the user sets a goal for Time. The user controls speed and incline. Manual Mode continues until the goal is reached. Manual Mode is only available during Active Mode.
Quick Start	This begins by tapping the Quick Start key. Quick Start enters Active Mode at minimum speed and 0% elevation with time counting up from 0:00.
Workout Review	Review of the accumulated workout data will happen at the end of each workout session.

Console Display

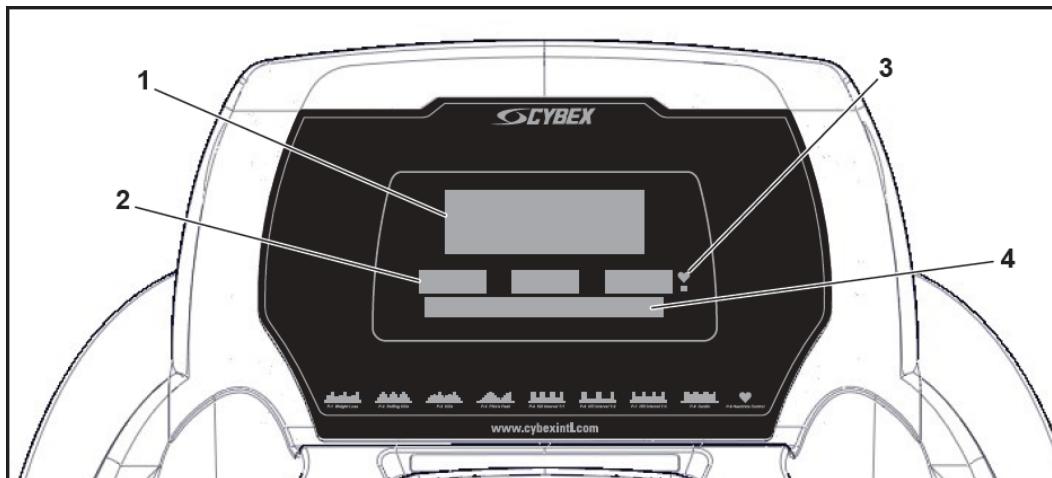


Figure 3: LED Console

1	Bar graph	Displays workout profiles and setup options.
2	Data readouts	Displays value of BPM, Calories, Calories per hour, Distance, MET, Pace, Time, Level, and Watt.

3	Heart rate indicator	Multi-colored LED indicating heart rate level.
4	Enunciator	Displays BPM, Calories, Calories per hour, Distance, MET, Pace, Time, Level, and Watt.



Figure 4: E3 View Monitor

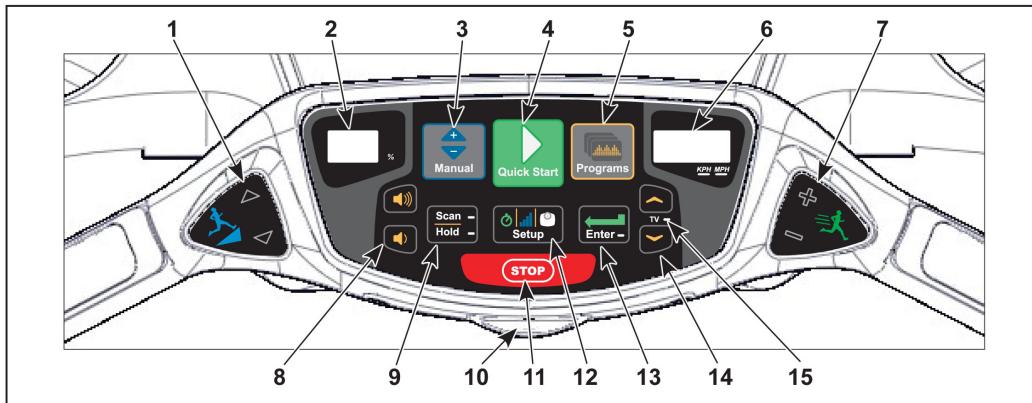
User Control Symbols Used

Membrane with Programs key	Membrane with Workouts key
	
Total Access Membrane	
	

Control	Control Name	Description
	INCLINE UP	Adjust Incline up.

Control	Control Name	Description
	INCLINE DOWN	Adjust Incline down.
	SPEED UP	Adjust Speed up.
	SPEED DOWN	Adjust Speed down.
	VOLUME UP	Adjust Volume up.
	VOLUME DOWN	Adjust Volume down.
	UP KEY	Adjust Time, Level, Weight, or Workout up A/V - Channel UP iPod/iPhone - NEXT track (option)
	DOWN KEY	Adjust Time, Level, Weight, or Workout down A/V - Channel DOWN iPod/iPhone - PREVIOUS track (option)
	STOP	Press STOP once to end the workout session and start the Workout Review . Press STOP again to exit to Dormant Mode .

User Controls - Membrane with Programs key

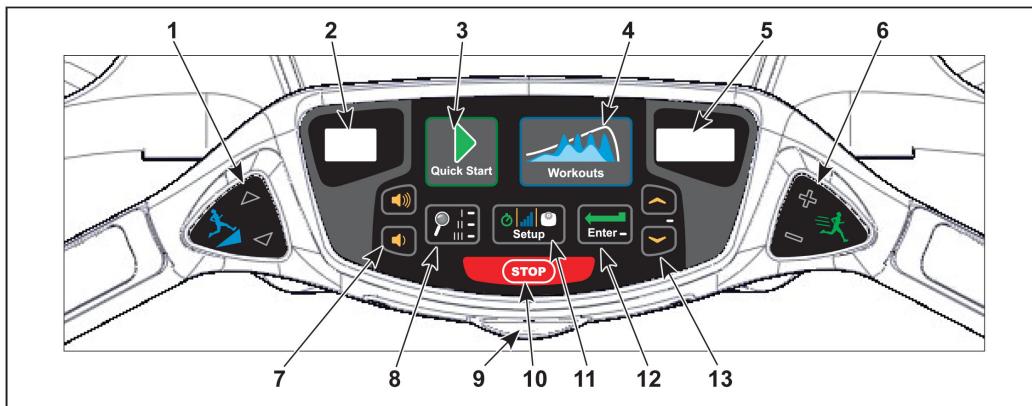


1	Incline keys	6	Speed display	11	STOP key
2	Incline display	7	Speed keys	12	Setup key
3	Manual key	8	Volume keys	13	Enter key
4	Quick Start key	9	Scan/Hold key	14	Up/Down keys
5	Programs key	10	Headphone jack	15	TV LED

Displays Incline and Speed are shown in the LED displays. The TV LED indicates when Up/Down keys are active to change channels.

Keys User controls for Incline, Manual, Quick Start, Programs, Speed, Volume, Scan/Hold, STOP, Setup, Enter and Up/Down.

User Controls - Membrane with Workouts key



1	Incline keys	6	Speed keys	11	Setup key
2	Incline display	7	Volume keys	12	Enter key
3	Quick Start key	8	Display option key	13	Up/Down keys
4	Workouts key	9	Headphone jack		
5	Speed display	10	STOP key		

Displays Incline and Speed are shown in the LED displays. The TV LED indicates when Up/Down keys are active to change channels.

Keys User controls for Incline, Quick Start, Workouts, Speed, Volume, Display option, STOP, Setup, Enter and Up/Down.

Quick Operation Guide

Maximum user weight is 400 lbs. (181 kg).

The following is a quick overview of the operation. For more information see *Detailed Operation Guide*.

⚠️WARNING

Falling hazard. When starting unit

- Stand on two top steps.
- Do not stand on belt.

1. Place your feet on the two top steps located on each side of the running belt.
2. Clip the e-stop clip onto your clothing and test it as described under Emergency Stop in the Safety chapter.
3. Press the **Quick Start** key.
4. The treadmill begins a countdown, 3...2...1 after which it accelerates the belt to 0.5 mph (0.8 kph) and enters Active Mode.
5. Hold the handrails while you step onto the running belt and begin walking.
6. Press the **Speed + –** keys to change the belt speed at any time.
The right display will show the current speed.
7. Press the **Incline ▲ ▼** keys to change the incline at any time.
The left display will show incline.
8. Press the **STOP** key at any time to stop the running belt.
Workout Review is displayed and the incline returns to 0%.

Detailed Operation Guide

Maximum user weight is 400 lbs. (181 kg).

⚠️WARNING

Falling hazard. When starting unit

- Stand on two top steps.
- Do not stand on belt.

Starting the treadmill

1. Place your feet on the two top steps located on each side of the running belt.
2. Clip the e-stop clip onto your clothing and carefully test the e-stop key to ensure it will activate in case of an emergency. See Emergency Stop Key (e-stop) in the Safety Chapter for properly testing the e-stop key. Also, see Stopping the Treadmill in this chapter for further information about the e-stop key. Be sure the string is free of knots and has enough slack for you to run comfortably with the e-stop key in place.
3. At the opening screen select the **Manual**, **Quick Start** or **Programs/Workouts** key.

Select Manual

If **Manual** is selected, enter **Time** then **Weight**.

1.

Adjust time with the **UP**  and **DOWN**  keys.

2.  Press the **ENTER** key to advance to weight settings.
3.  Adjust weight with the **UP** and **DOWN** keys. For the most accurate calorie count, you must set your correct weight before beginning your workout (including clothing).
4.  Press the **ENTER** key to advance to weight settings.
5. The treadmill begins a countdown, 3...2...1 after which it accelerates the belt to 0.5 mph (0.8 kph) and enters Active Mode.

Select Quick Start

If **Quick Start** is selected, The treadmill begins a countdown, 3...2...1 after which it accelerates the belt to 0.5 mph (0.8 kph) and enters Active Mode.

 Adjust weight with the **UP** and **DOWN** keys. For the most accurate calorie count, you must set your correct weight before beginning your workout (including clothing).

Select Programs or Workouts

If **Programs or Workouts** is selected, Select a workout and setup options.

1.  Select workouts 1 through 11 with the **UP** and **DOWN** keys.
2.  Press the **ENTER** key to advance to setup options.

Setup options:

Workouts 1 through 8	Time, Level, Weight
Heart Rate Control 9*	Time, Weight, Age, Target Heart Rate
Gerkin Protocol 10*	Age, Weight, BPM-Qualification
One Mile 11	Age, Weight, Gender, Speed

*The Heart Rate Control and Gerkin Protocol workouts require wearing a Polar® compatible chest strap (not included).

3.  Use the **UP** and **DOWN** keys to increase or decrease each of the setup options.
4.  Press the **ENTER** key to advance to the next option.
For the most accurate calorie count, you must set your correct weight before beginning your workout (including clothing).

Begin walking

1. Upon entering the last setup option, The treadmill begins a countdown, 3...2...1 and sounds a tone for each count.

When the countdown reaches one 1 the treadmill gives a longer tone and then starts accelerating the belt. The running belt will begin accelerating and the incline will change to the corresponding speed and incline of the workout and/or level you selected.

2. Hold the handrails while you step onto the running belt and begin walking.

Operating the treadmill

Observe the control panel. The top center Bar Graph display shows a graphical representation of the relative incline changes, and if in a workout, will show the relative intensity changes that are coming up. The Text Area will start showing the workout data such as Distance, Calories, Heart rate (if available), MET and Pace (Minutes per Mile or Minutes per Km). The data displays will start by automatically shifting every 5 seconds.

Heart rate will be displayed in lieu of MET if a valid heart rate is available from a wireless chest strap (not included) or by holding the contact heart rate grips.

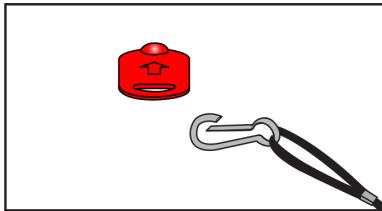
When you adjust incline in a workout, the change will affect only the current segment. The workout control will resume starting with the next segment. To increase or decrease overall intensity, adjust the speed and/or the workout level.

1. Press the **Speed + –** keys to change the belt speed at any time.
The right display will show the set speed.
2. Press the **Incline ▲ ▼** keys to change the incline at any time.
The left display will show the current incline only when incline keys are used, then revert to time.
3. Press the **STOP** key at any time to stop the workout.
Workout Review is displayed and the incline returns to 0%.
4. If the e-stop key is removed during a workout, the drive motor power shuts off immediately, causing the belt to stop.
Emergency Stop – Key is displayed. Replacement of the e-stop key causes Workout Review to begin.
5. When a workout is complete the treadmill begins a countdown, 3...2...1 and sounds a tone for each count.
The belt slows to a stop, the incline returns to 0% and Workout Review is displayed for the preset time or until you press the **STOP** key.
6. The treadmill returns to Dormant Mode.

Stopping the Treadmill

Press **STOP** once to end the workout session and start the Workout Review. The treadmill will perform a controlled belt stop and bring the incline to 0%. The accumulated data will be displayed for the duration configured in Setup for Review Time. Press **STOP** again to exit to Dormant.

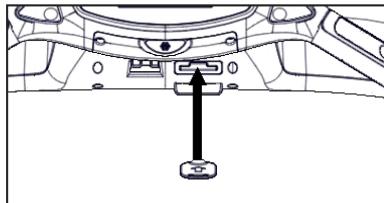
The function of the immobilization method: The purpose of immobilizing the treadmill is to prevent unauthorized use. This can be accomplished by removing the e-stop key from the treadmill, un-clipping it from the cord and putting it in a non-accessible place.



The emergency dismount: Follow the steps listed below if you experience pain, feel faint or need to stop your treadmill in an emergency situation:

1. Grip handrails for support.
2. Step onto the top steps.
3. Pull the e-stop key off the console.

The function of the emergency stop: The e-stop key functions as the emergency stop. In an emergency situation, remove the e-stop key from the treadmill and the running belt will come to a stop.



Safety Sentry

Safety Sentry uses display feedback to determine user presence. If a user is not detected within 10 seconds, the display beeps and inquires Run? (LED console) or Are you there? (E3 View console). The treadmill will use every sensor available to determine a user is still on the belt before asking if you are present, then shutting it off. If the user is lighter than 100 lbs. (45 Kg), the motor drive may not be able to determine they are on the belt. In this instance, the treadmill can only rely on the key inputs, or the heart rate to establish your presence. It is advisable for lighter users to take advantage of the wireless heart rate feature to avoid triggering the Safety Sentry.

An unattended, running treadmill can create an unsafe environment for a user. The Safety Sentry feature is intended to allow the treadmill to stop the running belt when the treadmill is unattended. To avoid the treadmill running unattended, follow these steps:

1. At the end of your workout, verify that the running belt is stopped by visually checking the Cybex logo on the running belt, it should not be moving.
2. If the belt is moving, place feet on both sides of the top step and press **STOP** or remove the e-stop key from the treadmill.

Workout Selection

Workout Choices:

	Workout	Levels	Settings
1	Weight Loss	10	Select time, level and weight.
2	Rolling Hills	10	Select time, level and weight.
3	Hills	10	Select time, level and weight.
4	Pike's Peak	10	Select time, level and weight.
5	Hill Interval 1:1	10	Select time, level and weight.
6	Hill Interval 1:2	10	Select time, level and weight.
7	Hill Interval 1:3	10	Select time, level and weight.
8	Cardio	10	Select time, level and weight.
9	Heart Rate Control (HRC) (E3 View Monitor option)	NA	Select time, age, target heart rate and weight.

Navigation

The keypad is active during the workout setup time to key in time, level and weight values. The **Resistance + -** keys are also active to adjust the displayed workout value (up or down). Hold down key to accelerate rate of increments.



Press the **ENTER** key after each step to accept values entered and to move forward in the setup process.

The **Quick Start** key may be pressed any time during this process to accept all workout defaults. If no activity is performed after a workout is selected, the unit will default to the settings of the current workout selected.

Data Readouts

As you exercise, the unit keeps track of the following data:

BPM (Beats Per Minute) Your current heart rate. Heart rate will appear when a signal is introduced. Use the hand grips for Contact Heart rate or wear a Polar® compatible heart rate chest strap.

Calories The total accumulated calories burned during your workout. Your weight must be correctly set before beginning your workout for this measurement to be most accurate.

Calories Per Hour Calculation of present workload's energy exertion in Calories per Hour.

Distance	The total accumulated distance, in miles or kilometers, during your workout. Depending on the defaults you've chosen this measurement will show in English or Metric						
Metabolic Equivalent (MET)	Relates to the user's energy expenditure. A MET is a basic unit of measurement that is used to compare relative work between individuals and activities. 'One MET' is the amount of oxygen consumed at rest. For example, two MET would be twice that amount. If an individual were working at four MET he/she would be consuming oxygen at a rate equal to four times their resting consumption. MET can be used to compare walking on a grade with running or even to cycling and other activities.						
Pace	At your current speed, how long it would take to cover a mile (or kilometer), displayed in minutes:seconds.						
Time	The total time you've been working out or time remaining. Display time as minutes:seconds .						
	<table border="1" data-bbox="388 707 1530 825"> <tr> <td>MM:SS</td> <td>Minutes:Seconds</td> <td>00:01 to 99:99</td> </tr> <tr> <td>MMMM</td> <td>Minutes</td> <td>100 minutes or more</td> </tr> </table>	MM:SS	Minutes:Seconds	00:01 to 99:99	MMMM	Minutes	100 minutes or more
MM:SS	Minutes:Seconds	00:01 to 99:99					
MMMM	Minutes	100 minutes or more					
Watt	Present workload energy exertion.						

Heart Rate Indicator

Contact Heart Rate	Lightly hold hand grips on the handlebar ensuring that hands are clean and contact both the front and back sensors of each grip. A heart rate will display in typically 30 seconds or less.
	<p>Factors that interfere with heart rate signal:</p> <ul style="list-style-type: none"> • hand lotions • oils or body powder • excessive dirt • excessive movement • body composition • hydration • too loose grip • too tight grip • resting or leaning on grips

Wireless Heart Rate	To use this feature, a 5 KHz Polar® compatible heart rate transmitter belt (not included) must be worn.
	Once the actual heart rate is determined, the LED is blinking to the displayed BPM and the Heart LED lights up. The color of the light represents a scale of low to high target heart rate.

	Blue	0 - 69 BPM
---	------	------------

	Green	70 - 93 BPM
	Yellow	94 - 119 BPM
	Dark Orange	120 - 169
	Magenta	170 and higher

Meaning of % Grade

A 1% grade is not the same as a 1 degree incline. The % grade is the relationship of the measurement of rise over the measurement of run (also called slope). For example, a 1 foot (meter) rise in height over a length of 100 feet (meters) is a 1% grade. Expressed as a mathematical formula, the grade is calculated as follows: 1 ft. (m) / 100 ft. (m) = 0.01 = 1%

With respect to treadmills, the percent grade is roughly equal to the increase in height (rise) of the treadmill divided by the length (run) of the treadmill.

The degree of incline can be related to % grade by taking the Arctangent of the grade. For instance, 15% grade is equal to 8.53 Degrees ($\text{ArcTan}(.15)=8.53^\circ$). The opposite is true to determine % Grade from Degree of incline ($\text{Tan}(8.53^\circ)=.15$).

E3 View Monitor Screen Options

During operation four E3 View Monitor screen options are available. Press **SCAN**  to change screens. The **SCAN**  LED's will indicate display option.

	LED I on	TV + Data	Display video with data at bottom of screen
	LED II on	TV Only	Display video only
	LED III on	Data Only	Display data only
	No LED's on	Blank	Screen is blank, video and data are not displayed

iPod/iPhone Functions

Connecting an iPod/iPhone allows some control through the keypad. The iPod/iPhone will not be charged while connected.

1. Connect iPod/iPhone (not supplied) into the 30 pin connector.
2. Place iPod/iPhone onto the accessory tray.
3. Plug headphones (not supplied) into the console headphone jack.

4. Press volume **Up**  or **Down**  to adjust volume.
5. For non-E3 View Monitor consoles, press the **Up**  and **Down**  keys to change tracks. Videos will not be displayed on the E3 View Monitor.

Maintenance

All preventive maintenance activities must be performed on a regular basis. Performing routine preventive maintenance actions can aid in providing safe, trouble-free operation of all Cybex equipment.

Cybex is not responsible for performing regular inspection and maintenance actions for your machines. Instruct all personnel in equipment inspection and maintenance actions and also in accident reporting and recording. Cybex representatives are available to answer any questions that you may have.

Warnings

 Read all warnings in this chapter.

⚠ WARNING

For maintenance, service and repair:

- Must be performed by trained service personnel only
- Use only Cybex replacement parts
- Unplug unit before working on it
- Keep water and liquids away from electrical parts.

⚠ DANGER

Electrocution hazard. To avoid death or serious injury unplug unit when not in use or when performing maintenance.

⚠ WARNING

Equipment hazard. To avoid serious injury or death replace worn or damaged components immediately and keep the equipment out of use until repair is completed.

Clean Unit

⚠ WARNING

Shock and electrocution hazard.

- Unplug unit and let sit 10 minutes before cleaning or performing maintenance.
- Electrical charge can remain in unit after unplugging.
- Keep water and liquids away from electrical parts.

Tools Required

- Cleaning solution
- Rubbing alcohol
- Clean Cloth
- Vacuum

After Each Use

Wipe up any liquid spills immediately. After each workout, use a cloth to wipe up any remaining perspiration from the handrails and painted surfaces.

Be careful not to spill or get excessive moisture between the edge of the display panel and the console, as this might create an electrical hazard or cause failure of the electronics.

As Needed

Vacuum any dust or dirt that might accumulate under or around the unit. Cleaning this area should be done as often as indicated in the Service Schedule.

Clean Console

NOTICE

Do not spray cleaning solution directly on the console. Direct spraying could cause damage to the electronics and may void the warranty.

- Spray a mild cleaning agent on a clean cloth.
- Clean the console, accessory tray, and cup holder with a damp cloth.

Clean Base

- Spray a mild cleaning agent on a clean cloth.
- Clean the base of the unit with a damp cloth.

Contact Heart Rate Grips

Clean the grips using a cloth dampened with a cleaning solution containing rubbing alcohol.

Contaminants, such as hand lotions, oils or body powder, may come off on the contact heart rate grips. These can reduce sensitivity and interfere with the heart rate signal. It is recommended that the user have clean hands when using the contact heart rate.

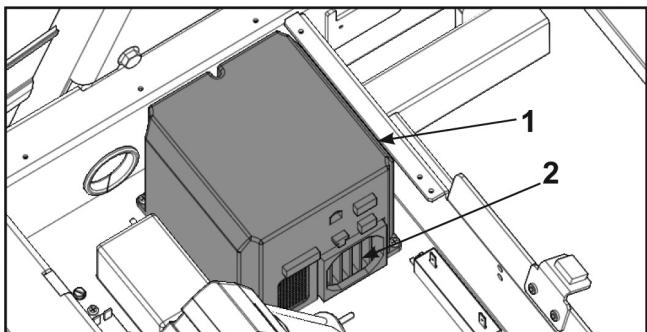
Vacuum Motor Bay

Tools Required

- Phillips screwdriver
- Clean Cloth
- Vacuum, with tip for small spaces

1. Loosen, but do not remove the two front cover screws securing the motor cover using a Phillips screwdriver.
2. Lift the cover straight up; the screws will stay in place.
3. Vacuum the exposed elevation assembly, drive motor, lower electronics and the surrounding areas.

4. Vacuum the fan and heat sink area of the motor controller.



	Description	Qty.
1	Motor controller	1
2	Fan and heatsink	1

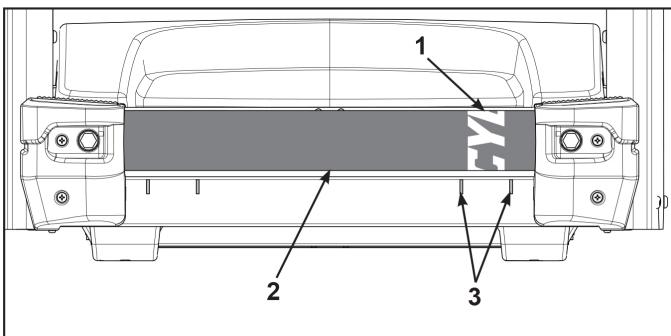
5. Use a dry cloth for the areas that you can not reach with the vacuum cleaner. If the machine has not been used for some time or is excessively dirty, use a dry cloth to wipe all exposed areas.

6. Raise the rear of the treadmill and roll it back from its present position to vacuum the floor area underneath the unit. When finished, return the treadmill to its normal position.

Running Belt

Center and tension the running belt

1. Plug the power cord into the power outlet.
2. Turn the main power switch to the on (I) position.
3. Tap the **Quick Start** icon.
4. Press the **Speed +** key to bring the speed up to 5 mph (8 kph). Allow the treadmill to run for a minute. The lateral position of the running belt is correctly centered when the Cybex logo is centered between the inside edges of the two belt tracking slots. If the Cybex logo is not centered between the belt tracking slots, center the running belt with the following procedure.
5. Observe the Cybex logo position relative to the belt tracking slots with the treadmill running at 5 mph (8 kph).

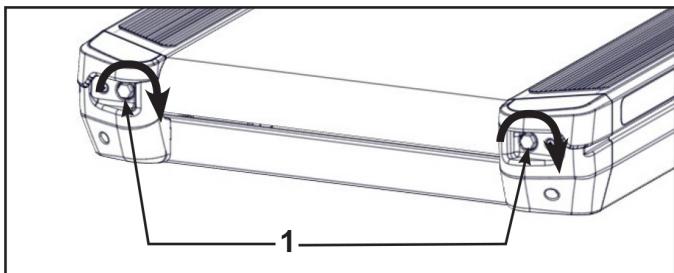


	Description	Qty.
1	Cybex logo	1
2	Running belt	1
3	Belt tracking slot	4

While centering the running belt choose one bolt to adjust. Do not adjust both bolts.

6. Tighten the rear roller bolt on the side of the treadmill toward which the running belt is moving using a 3/4" socket wrench.

For example: If the running belt moves to the right of the belt tracking slots, tighten the bolt on the right side of the frame, tighten about 1/2 of a turn (clockwise) and wait 30 seconds. If the running belt does not move back to the center of the belt tracking slots, make another adjustment to the same bolt. Once the running belt has been adjusted closer to the center of the belt tracking slots, use about 1/4 of a turn until the running belt has been stabilized.



	Description	Qty.
1	Rear roller bolt	2

7. Check the belt tension after the running belt has been centered.

Make sure the running belt tension is tight enough so that the running belt does not slip or hesitate when stepped on. Walk on the treadmill at 3.5 - 4 mph (5.6 - 6.4 kph) and every 4th to 5th step throw your weight into your step to feel if the running belt is slipping. If slipping is felt, confirm it is the running belt slipping and not the drive belt. With the hood cover removed, observe movement at the drive belt and front roller.

Do not over tighten the running belt. Over tightening the running belt can cause the belt to stretch and require replacement. Continue procedure until running belt stops slipping.

8. Check running belt for centering position.

If running belt is not centered, perform steps 5 and 6.

Check Running Belt and Deck Surfaces

The running belt and deck should be checked periodically for any excessive wear. In an effort to make sure that the running belt operates properly, visually inspect the belt often to make sure that there are no tears or fraying in the belt material. The running belt should be replaced every 15,000 miles (24,140 km). The running deck should be flipped every 15,000 miles (24,140 km) and replaced every 30,000 miles (48,280 km). A service prompt will appear at this interval and the parts will need to be replaced.

Tools Required

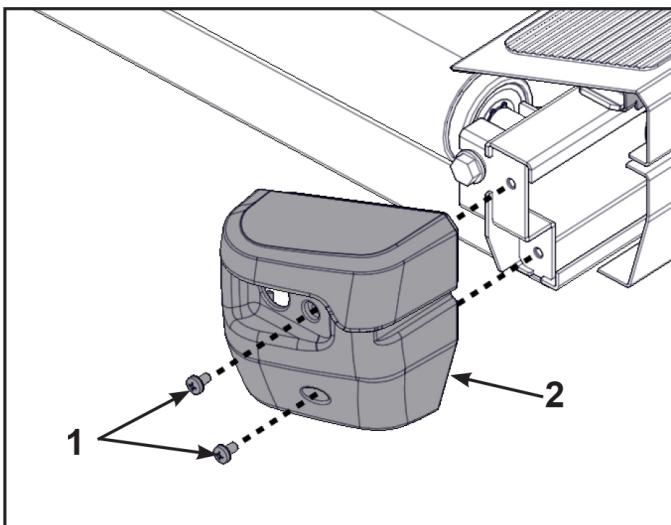
Phillips screwdriver

Disconnect external power source

1. Toggle the on/off (I/O) power switch to the off (O) position. The on/off (I/O) power switch is located under the front end of the unit, or on the front right side panel.
2. Unplug the treadmill from the power outlet.

Check the running belt condition

1. Remove the two screws securing the right end cap using a Phillips screwdriver.



	Description	Qty.
1	Screws	2
2	Right end cap	1

2. Repeat step 1 on page 68 for the left end cap.
3. Inspect the top surface, seam, and edges of the running belt while you roll it by hand. If the belt has any rips or looks excessively worn the belt needs to be replaced. If the running belt and deck need replacement refer to a qualified service technician.
4. Install the screws securing the end caps removed in steps 1 on page 68 and 2 on page 68 using a Phillips screwdriver.

Other Maintenance

Other preventive maintenance activities must be completed by a qualified service technician at the recommended intervals listed in the **Service Schedule** at the end of this chapter. These activities include:

- Flipping or replacing the running deck
- Replacing the running belt

Elevation Motor Lubrication

In time the elevation motor pivot points or tube nut may develop a squeak. Lubricate the upper and lower bolts and the spacers with a small amount of lithium grease. You can buy lithium grease at an auto parts store.

Static Electricity

Depending upon where you live, you may experience dry air, causing a common experience of static electricity. This may be especially true in the winter time. You may notice a static build-up just by walking across a carpet and then touching a metal object. The same can hold true while working out on your treadmill. You may experience a shock due to the build-up of static electricity on your body and the discharge path of the treadmill. If you experience this type of situation, you may want to increase the humidity to a comfortable level through the use of a humidifier.

E3 View Monitor

Cleaning

- Clean with a dust free cloth. For further cleaning, use a soft cloth or paper towel dampened with water. To avoid damage to the surface of the monitor, do not use abrasive or chemical cleaning agents.
- Disinfecting: to avoid damage to the surface, test a small portion of the monitor's cabinet with any disinfectant to verify that the disinfectant will not discolor or soften the enclosure.

Storage or Long Non-Use Periods

When not using product for an extended period of time the product should be disconnected from the Power Supply, TV/Cable Signal Feed, and any Peripheral Devices.

Pixels

Very small red, blue, white or green spots may be visible or may appear on the screen. This is a characteristic of liquid crystal display panels and is not considered a defect for replacement. The liquid crystal panel is built with very high precision technology giving fine picture details. Occasionally, a few non-active pixels may appear on the screen as a fixed point. This does not affect the performance of monitor or merit a warranty claim.

Maintenance

- It is very important to have the unit regularly examined by a qualified technician to ensure the product is fit for use.
- If the unit malfunctions, please refer to a qualified technician for repair or replacement of defective parts immediately. Do not attempt to use the monitor until it has been inspected and repaired by a qualified technician.
- For inspection, installation and servicing, please consult qualified technician.
- Failure to use a manufacturer approved repair technician may void any warranty claims.

Service Wheel (optional)

A service wheel lever is located at the rear end of the unit. This lever will engage a wheel and elevate the rear end of the unit. The treadmill can then be easily moved for cleaning or servicing.

⚠️ WARNING

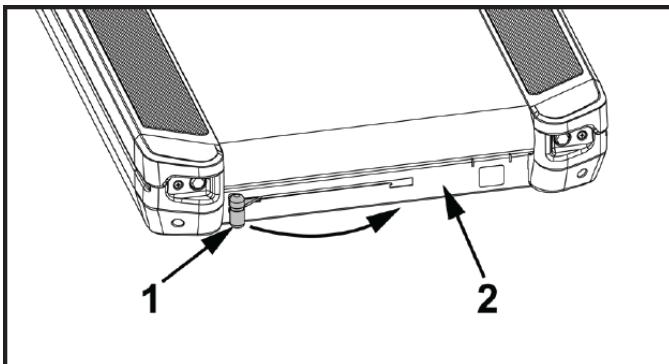
Shock and electrocution hazard.

- Unplug unit and let sit 10 minutes before cleaning or performing maintenance.
- Electrical charge can remain in unit after unplugging.
- Keep water and liquids away from electrical parts.

Engage service wheel

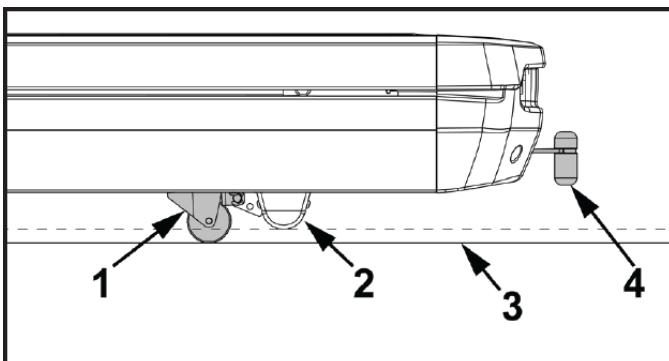
1. Unplug power cord from power outlet.

2. Grasp the service wheel lever and slide to the right and down to lock in place.



	Description	Qty.
1	Service wheel lever	1
2	Frame	1

The service wheel will lower and raise the rear foot off the floor.



	Description	Qty.
1	Service wheel	1
2	Rear foot	2
3	Floor	1
4	Service wheel lever	1

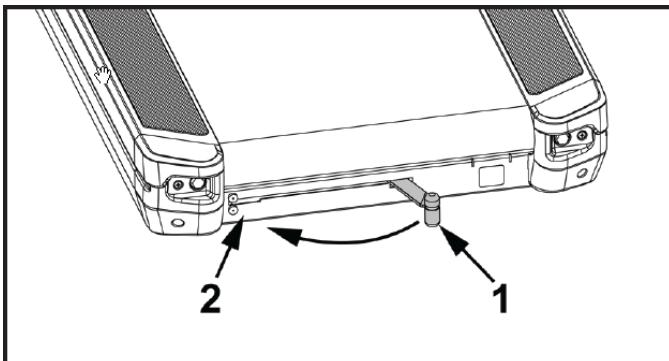
3. Move treadmill as needed.

Disengage service wheel

WARNING

Trip and fall hazard. To avoid injury, make sure service wheel lever is not engaged prior to use.

1. Grasp the service wheel lever and slide to the right, lift up, and slide to the left.



	Description	Qty.
1	Service wheel lever	1
2	Frame	1

2. Plug the power cord into the power outlet.

Service Schedule

All maintenance activities shall be performed by qualified personnel. Failure to do so could result in serious injury.

This is the minimum recommended service.

Determine distance.

1. Press and hold the **Display option**  and **DOWN**  keys for 3 seconds. A beep signifies the first screen of the Statistics menu.
2. Press the **UP**  or **DOWN**  keys to scroll up and down in the statistics menu. The Statistics menu includes: Miles/Km, Hours, Starts, and Error log.
3. The first menu item is **Miles/Km**.
4. Record Distance.
5. Navigate to menu item **Hours**.
6. Record Hours.
7. Navigate to menu item **Starts**.
8. Record Starts.
9. Navigate to menu item **Error log**.
10. Record Errors.
11. Exit Statistics menu by pressing the **STOP** key.

First 500 miles (800 km).

Check running belt tension and tracking.

Every 5,000 miles (8,000 km).

1. Check running belt tension and tracking.
2. Vacuum the fan and heat sink area of the motor controller.
3. Move treadmill and vacuum underneath.
4. Use Service wheel, or raise elevation to 15%, carefully roll the treadmill backwards to clean underneath with a dry cloth and vacuum. Return to normal position when done.

Every 15,000 miles (24,140 km).

1. Replace running belt and flip deck.
2. Check elevation assembly and replace worn parts.
3. Lubricate elevation pivot points.

Every 30,000 miles (48,280 km).

Replace running belt and deck.

Customer Service

Product Registration

To register product do the following:.

1. Visit www.cybexintl.com.
2. Locate Product Registration in the Support section.
3. Fill out form completely.
4. Click the **Submit** button to register product.

Contacting Service

Hours of phone service are Monday through Friday from 8:30 a.m. to 6:00 p.m. Eastern Standard Time.

For Cybex customers living in the USA, contact Cybex Customer Service at 888-462-9239.

For Cybex customers living outside the USA, contact Cybex Customer Service at 508-533-4300 or fax 508-533-5183. Email address internationaltechhelp@cybexintl.com

Find information on the web at www.cybexintl.com.

To contact us online go to www.cybexintl.com.

Ordering Parts

To order parts online go to www.cybexintl.com.

To speak with a customer service representative, call 888-462-9239 (for customers living within the USA) or 508-533-4300 (for customers outside the USA).

The following information located on the serial number decal will assist our Cybex representatives in serving you.

- Unit Serial Number, Product Name and Model Number
- Part Description and Part Number if you have it. All parts can be found on the web at www.cybexintl.com
- Shipping Address
- Contact Name
- Include a description of the problem.

In addition to your shipping address and contact name, your account number is helpful but not required. You may also fax orders to 508-533-5183.

Return Material Authorization (RMA)

The Return Material Authorization (RMA) system is used when returning material for placement, repair or credit. The system assures that returned materials are properly handled and analyzed. Follow the following procedures carefully.

Contact your authorized Cybex dealer on all warranty-related matters. Your local Cybex dealer will request a RMA from Cybex, if applicable. Under no circumstances will defective parts or equipment be accepted by Cybex without proper RMA and an Automated Return Service (ARS) label.

Please contact [**Cybex Customer Service**](#) for the return of any item that is defective.

Provide the technician with a detailed description of the problem you are having or the defect in the item you wish to return. Provide the model and serial number of your Cybex equipment.

At Cybex's discretion, the technician may request that you return the problem part(s) to Cybex for evaluation and repair or replacement. The technician will assign you a RMA number and will send you an ARS label. The ARS label and the RMA numbers must be clearly displayed on the outside of the package that contains the item(s) to be returned. Include the description of the problem, the serial number of the equipment and the name and address of the owner in the package along with the part(s).

Merchandise returned without an RMA number on the outside of the package or shipments sent COD will not be accepted by the Cybex receiving department.

Damaged Parts

Materials damaged in shipment should not be returned for credit. Shipping damages are the responsibility of the carrier (UPS, Federal Express, trucking companies, etc.)

Apparent Damage

Upon receipt of your shipment, check all items carefully. Any damage seen with a visual check must be noted on the freight bill and signed by the carrier's agent. Failure to do so will result in the carriers refusal to honor your damage claim. The carrier will provide you with the required forms for filing such claims.

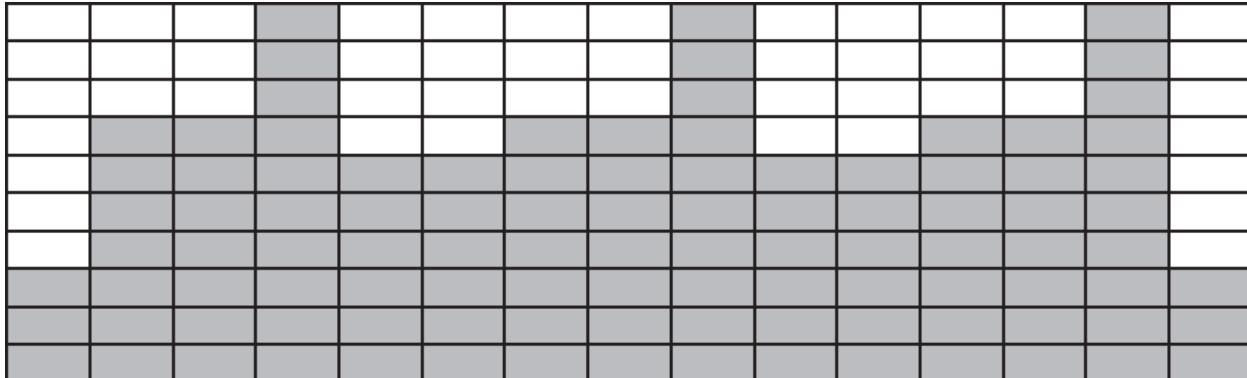
Concealed Damage

Damage not seen with a visual check upon receipt of a shipment but notices later must be reported to the carrier as soon as possible. Upon discovery of the damage, a written or phone request to the carrier asking them to perform an inspection of the materials must be made within ten days of the delivery date. Keep all shipping containers and packing materials as they will be needed in the inspection process. The carrier will provide you with an inspection report and the necessary forms for filing a concealed damage claim. Concealed damage claim is the carrier's responsibility.

Appendix - Workout Overviews

1 - Weight Loss

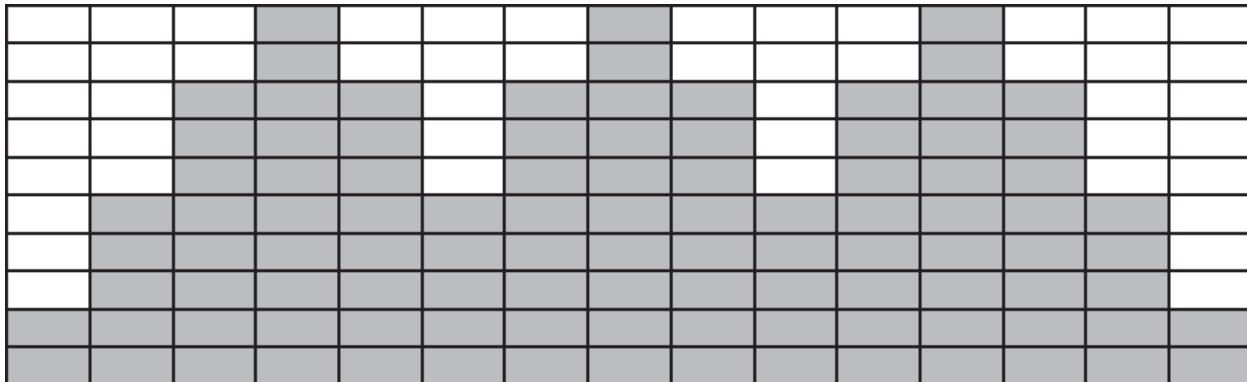
This workout uses a series of relatively minor changes in its five-minute core to add an incremental demand. The five-minute core utilizes a baseline incline for two minutes and then increases the incline for added demand and then provides a slightly lower Incline for two-minutes for recovery.



Time	:30	:30	:30	:30	1:00	1:00	1:00	1:00	:30	:30	:30	:30	
	Warm Up				Core Segments					Cool Down			
Incline	1	2	3	4	1	2	3	4	5	1	2	3	4
10	2	3	3	5	10	10	14	9	9	0	0	0	0
9	2	3	3	5	9	9	12	8	8	0	0	0	0
8	2	2	3	4	8	8	10	7	7	0	0	0	0
7	2	2	3	4	7	7	9	6	6	0	0	0	0
6	1	2	2	3	6	6	7	5	5	0	0	0	0
5	1	2	2	3	5	5	6	4	4	0	0	0	0
4	1	1	2	2	4	4	5	3	3	0	0	0	0
3	1	1	2	2	3	3	4	2	2	0	0	0	0
2	1	1	1	2	2	2	3	1	1	0	0	0	0
1	1	1	1	2	1	1	2	0	0	0	0	0	0

2 - Rolling Hills

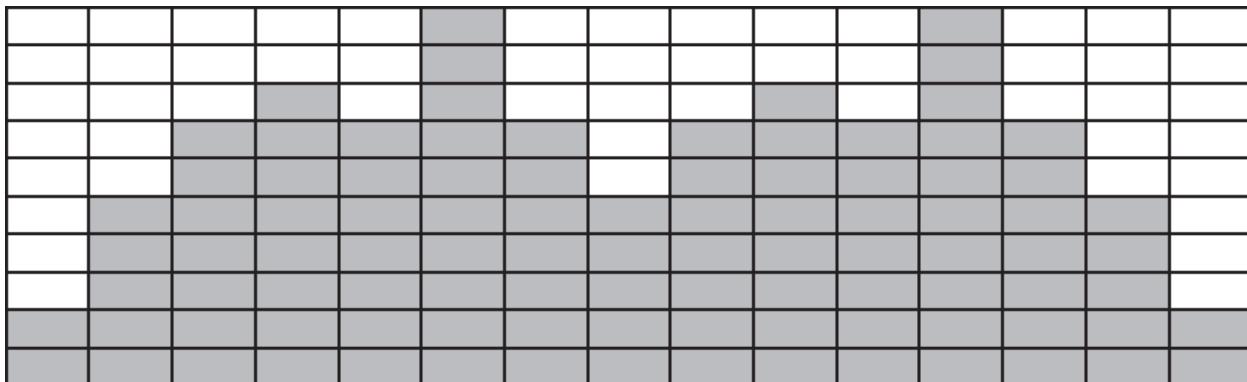
This workout uses an eight minute core intended to mimic variety in terrain that might be found on a hilly outdoor run. The eight minute core is composed of four segments. The baseline segment is two minutes in length and is followed by two two-minute segments of increase Incline before returning to the intermediate incline for two minutes.



Time	:30	:30	:30	:30	2:00	2:00	2:00	2:00	:30	:30	:30	:30
	Warm Up				Core Segments				Cool Down			
Incline	1	2	3	4	1	2	3	4	1	2	3	4
10	1	2	2	3	4	6	8	6	0	0	0	0
9	1	1	2	2	3	6	8	5	0	0	0	0
8	1	1	2	2	3	5	8	5	0	0	0	0
7	1	1	1	2	2	5	7	4	0	0	0	0
6	1	1	1	2	2	4	7	4	0	0	0	0
5	0	0	1	1	1	4	7	3	0	0	0	0
4	0	0	1	1	1	3	6	3	0	0	0	0
3	0	0	0	0	0	3	6	3	0	0	0	0
2	0	0	0	0	0	2	6	2	0	0	0	0
1	0	0	0	0	0	2	5	2	0	0	0	0

3 - Hills

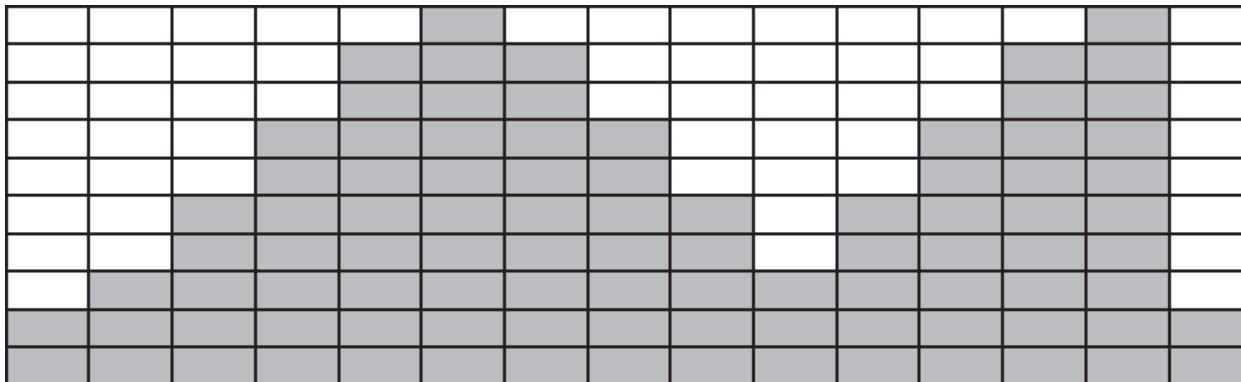
This workout uses a six-minute core utilizing one minute segments with mild Incline changes and two relative peak segments followed by relative rest segments.



Time	:30	:30	:30	:30	1:00	1:00	1:00	1:00	1:00	:30	:30	:30	:30	
	Warm Up				Core Segments						Cool Down			
Incline	1	2	3	4	1	2	3	4	5	6	1	2	3	4
10	3	3	5	6	8	10	12	10	15	10	0	0	0	0
9	2	3	4	5	7	9	12	9	14	9	0	0	0	0
8	2	3	3	5	6	8	11	8	13	8	0	0	0	0
7	2	2	3	4	5	7	10	7	12	7	0	0	0	0
6	1	2	2	3	4	6	9	6	11	6	0	0	0	0
5	1	1	2	2	3	5	8	5	10	5	0	0	0	0
4	1	1	1	2	2	4	7	4	9	4	0	0	0	0
3	0	0	1	1	1	3	6	3	8	3	0	0	0	0
2	0	0	0	0	0	2	5	3	7	3	0	0	0	0
1	0	0	0	0	0	2	4	2	6	2	0	0	0	0

4 - Pikes Peak

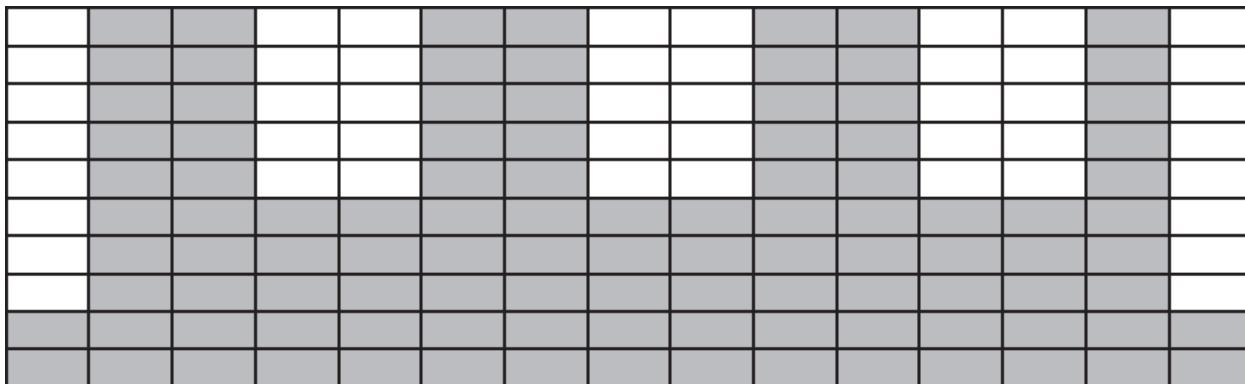
This workout uses a nine minute core where the incline increases every minute for the first five minutes. After the fifth minute of the core workout, the incline is reduced each minute. This workout uses continuous and gradual changes to give the user time to acclimate to demand and recover without large perceived changes in the effort required.



Time	:30	:30	:30	:30	1:00	1:00	1:00	1:00	1:00	1:00	1:00	1:00	:30	:30	:30	:30	
	Warm Up				Core Segments								Cool Down				
Incline	1	2	3	4	1	2	3	4	5	6	7	8	9	1	2	3	4
10	2	2	3	4	5	8	11	13	15	13	11	8	5	0	0	0	0
9	1	2	2	3	4	7	10	12	14	12	10	7	4	0	0	0	0
8	1	2	2	3	4	6	9	11	13	11	9	6	4	0	0	0	0
7	1	1	2	2	3	5	8	10	12	10	8	5	3	0	0	0	0
6	1	1	2	2	3	5	7	9	11	9	7	5	3	0	0	0	0
5	1	1	1	2	2	4	6	8	10	8	6	4	2	0	0	0	0
4	1	1	1	2	2	3	5	7	9	7	5	3	2	0	0	0	0
3	1	1	1	2	2	3	4	6	8	6	4	3	2	0	0	0	0
2	0	0	1	1	1	2	3	5	7	5	3	2	1	0	0	0	0
1	0	0	0	0	0	1	2	4	6	4	2	1	0	0	0	0	0

5 - Hill Interval 1:1

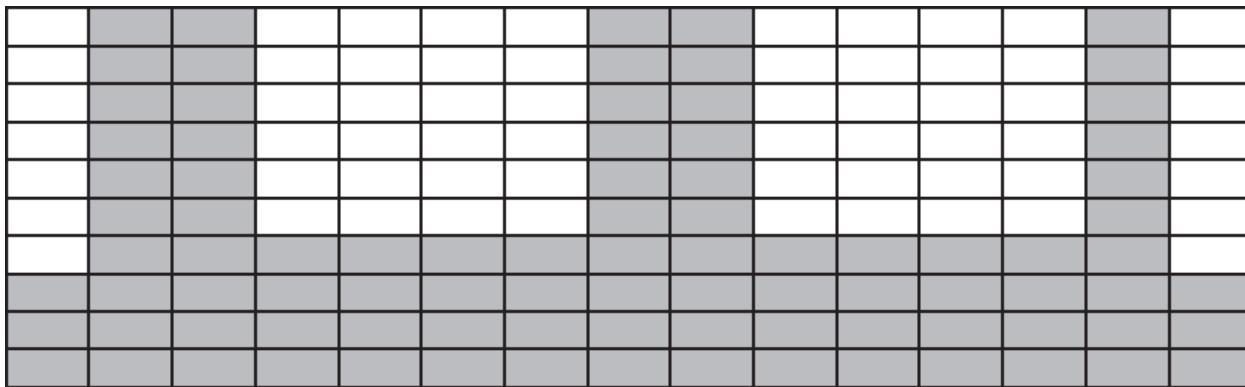
This workout is designed for to increase capability by alternating two minute work segments with two minutes of relative rest. The intensity of rest periods is greater here than in Hill Interval 1:2 as is the duration of the work interval making this workout more demanding than Hill Interval 1:2.



Time	:30	:30	:30	:30	1:00	1:00	1:00	1:00	:30	:30	:30	:30
	Warm Up				Core Segments				Cool Down			
Incline	1	2	3	4	1	2	3	4	1	2	3	4
10	3	5	6	8	11	11	6	6	0	0	0	0
9	3	4	6	8	10	10	5	5	0	0	0	0
8	3	4	5	7	9	9	5	5	0	0	0	0
7	3	3	5	6	8	8	4	4	0	0	0	0
6	2	3	4	5	7	7	4	4	0	0	0	0
5	2	3	3	5	6	6	3	3	0	0	0	0
4	2	2	3	4	5	5	3	3	0	0	0	0
3	1	2	2	3	4	4	2	2	0	0	0	0
2	1	1	2	2	3	3	2	2	0	0	0	0
1	1	1	1	2	2	2	1	1	0	0	0	0

6 - Hill Interval 1:2

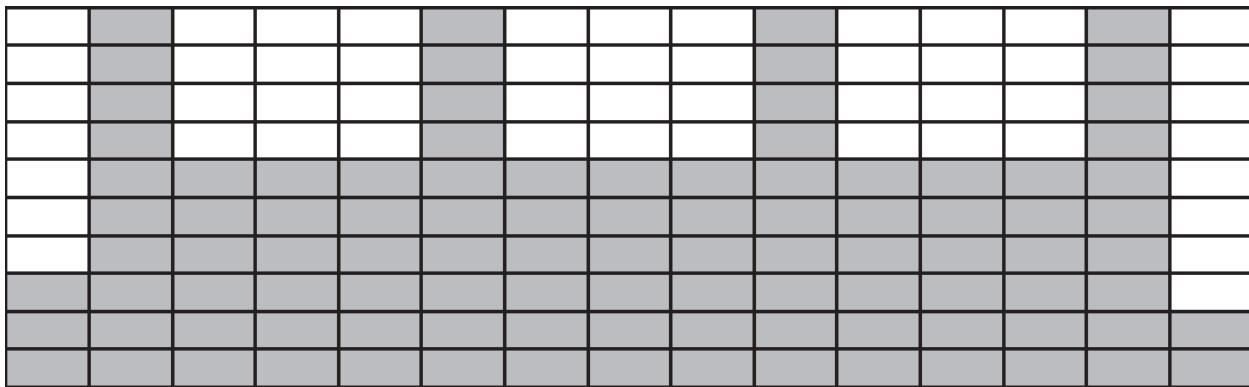
This workout is designed for to through a one minute work interval at a high incline followed by a two minute rest interval at a substantially lower incline. Given the lower incline and longer rest intervals this workout is less intense than Hill Interval 1:1.



Time	:30	:30	:30	:30	:30	:30	:30	:30	:30	:30	:30	:30	:30	:30
	Warm Up				Core Segments						Cool Down			
Incline	1	2	3	4	1	2	3	4	5	6	1	2	3	4
10	3	5	6	8	11	11	4	4	4	4	0	0	0	0
9	3	4	6	8	10	10	3	3	3	3	0	0	0	0
8	3	4	5	7	9	9	3	3	3	3	0	0	0	0
7	3	3	5	6	8	8	3	3	3	3	0	0	0	0
6	2	3	4	5	7	7	2	2	2	2	0	0	0	0
5	2	3	3	5	6	6	2	2	2	2	0	0	0	0
4	2	2	3	4	5	5	2	2	2	2	0	0	0	0
3	1	2	2	3	4	4	1	1	1	1	0	0	0	0
2	1	1	2	2	3	3	1	1	1	1	0	0	0	0
1	1	1	1	2	2	2	1	1	1	1	0	0	0	0

7 - Hill Interval 1:3

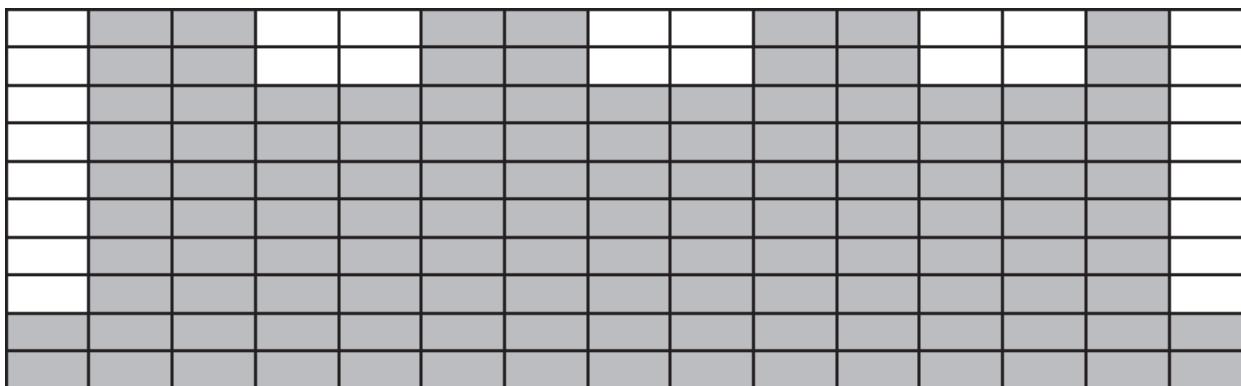
This workout utilizes a one minute work interval followed by a three minute rest interval. The rest intervals are of a higher incline than those found in the other Hill Interval workouts, and therefore require a longer recovery period.



Time	:30	:30	:30	:30	1:00	1:00	1:00	1:00	1:00	1:00	1:00	1:00	:30	:30	:30	:30
	Warm Up				Core Segments								Cool Down			
Incline	1	2	3	4	1	2	3	4	5	6	7	8	1	2	3	4
10	3	5	6	8	11	7	7	7	11	7	7	7	0	0	0	0
9	3	4	6	8	10	7	7	7	10	7	7	7	0	0	0	0
8	3	4	5	7	9	6	6	6	9	6	6	6	0	0	0	0
7	3	3	5	6	8	5	5	5	8	5	5	5	0	0	0	0
6	2	3	4	5	7	5	5	5	7	5	5	5	0	0	0	0
5	2	3	3	5	6	4	4	4	6	4	4	4	0	0	0	0
4	2	2	3	4	5	3	3	3	5	3	3	3	0	0	0	0
3	1	2	2	3	4	3	3	3	4	3	3	3	0	0	0	0
2	1	1	2	2	3	2	2	2	3	2	2	2	0	0	0	0
1	1	1	1	2	2	1	1	1	2	1	1	1	0	0	0	0

8 - Cardio

This workout is designed to maintain a high total demand using two four-minute segments of alternating incline. This allows prolonged intervals that take advantage of long-term energy systems and total aerobic capability when associated with speeds that require a high sustained cardiovascular demand.



Time	:30	:30	:30	:30	2:00	2:00	2:00	2:00	:30	:30	:30	:30
	Warm Up				Core Segments				Cool Down			
Incline	1	2	3	4	1	2	3	4	1	2	3	4
10	2	3	3	5	11	11	9	9	0	0	0	0
9	2	3	3	5	10	10	8	8	0	0	0	0
8	2	3	3	5	9	9	7	7	0	0	0	0
7	2	2	3	4	8	8	6	6	0	0	0	0
6	2	2	3	4	7	7	5	5	0	0	0	0
5	2	2	3	4	6	6	4	4	0	0	0	0
4	2	2	3	4	5	5	3	3	0	0	0	0
3	1	2	2	3	4	4	2	2	0	0	0	0
2	0	0	1	2	3	3	1	1	0	0	0	0
1	0	0	0	0	2	2	0	0	0	0	0	0

9 - Heart Rate Control Workout

- 👉 **Note:** This workout requires the user to wear a 5 KHz Polar® or compatible heart rate transmitter belt. The Heart Rate Control workout (HRC) cannot be selected on the control console unless it detects a heart rate signal. The HRC workout will not work with the cardio touch contact heart rate system.

After selecting the HRC workout, the treadmill will prompt you for workout time, weight, age, and target heart rate. Your age is required to estimate the proper range of heart rates. The target heart rate is calculated by the formula: $208 - (0.7 \times \text{Age})$. You will then have the option of adjusting the suggested target heart rate selected either up or down. Select a target heart rate which will allow you to exercise comfortably and safely while at the same time allowing you to reach your training goals. If you are unsure of what to select as your target, consult your physician or a physical training professional. After starting the HRC workout, the treadmill will attempt raise your heart rate to your target within 3 to 5 minutes. The treadmill will emphasize using elevation of the treadmill deck first to achieve higher workloads and thus higher heart rates; this is done to maximize the use of a walking gait, which is safer and more comfortable for many users. As a result, many users will spend nearly the entire workout at elevation up to 12% grade. After reaching your target, the treadmill will attempt to keep you there within 5 beats per min. As you tire, the treadmill will compensate by reducing elevation, speed or both. A two-minute cool-down is built in at the end of the workout.

Method of HRC workout:

User selects heart rate target in the initial start of workout or accepts the suggested target of the formula: $208 - (0.7 \times \text{Age})$. This target heart rate is extremely important for more reasons than just the establishment of the target itself. It also makes an assumption of the general fitness level and controls several aspects of how quickly the elevation and speed will be adjusted. As an example, the starting speed for a selected target of 120 bpm (beats per minute) will be 2 mph. The starting speed for a selected target of 140 bpm will be 3.5 mph. In between those selected targets the starting speed will be proportional to the difference between 2 to 3.5. The workout will also be modified depending on what the selected target is at the start of the workout. This means someone with a higher selected target will get faster changes in speed and grade than someone with a lower target. This has the effect of getting the more fit user to their selected target faster without overshooting the target for someone with a lower fitness level. After the starting speed is attained by the treadmill, it will then increase the elevation every 15 seconds up to 12% grade or until the computer senses that the user is getting close to approaching their target heart rate. Since the control is somewhat predictive in nature, it will leave ample room for the user's heart rate to catch up to the increasing load. If the target heart rate is not attained at the load level of the start speed at 12% grade, then the treadmill will start increasing speed every 15 seconds up to 4 mph or until the computer senses that the user is getting close to approaching their target heart rate. If the user is still not at the target, the treadmill will increase speed to 5 mph and drop the elevation down to 8% grade. This is done because the speeds between 4 and 5 are difficult for the user because it is too slow to jog and too fast for many to walk. The drop in elevation compensates somewhat for the larger increase in speed. The system will then increase the speed of the belt every 15 seconds up to the maximum speed of the treadmill or until the computer senses that the user is getting close to approaching their target heart rate. At any time if the users heart rate exceeds the target, the load will

be decreased in the same order it was increased to ensure that the rate is stabilized at or below the target. When the time period is reached that is two minutes before the selected total time of the workout, the system will go into the cool down mode. This cool down will be similar to the cool down protocols in all the other workouts on the treadmill.

During the control period, the user has limited control over speed and elevation. Within the initial elevation climb segment up to 12 % grade, the users may vary elevation but not speed. Within the other segments the user can vary speed but not elevation. The user's selections are not persistent, however. At the next 15-second mark, the controller as described above will generally choose a new speed or elevation. The user is in fact advancing or retarding the action of the servo.

If at any time the heart rate signal is lost, the system will make no changes in load until such time as the HR signal is regained. If the heart rate signal continues to be lost (no stable HR) for a time period exceeding one minute, then start the cool down profile regardless of what the time period is.

10 - Gerkin Protocol

Workout Overview

This workout was designed to predict the VO₂ max using the Gerkin protocol. This test is used by the International Association of Firefighters to evaluate fitness level.

 **Note:** This workout requires the user to wear a 5 KHz Polar® or compatible heart rate transmitter belt.

The speed range of the workout includes walking speeds at 3 MPH then increases to 4.5 MPH or more during the middle stages. It returns to 3 MPH during the cool down session.

Elevation is used during the second stage of the test. It starts at a 2% grade and can increase from there.

Input information:

- Age
- Weight
- Gender
- Heart rate (5 KHz Polar® compatible wireless chest strap required)

Test procedure:

1. 3 minute warm-up at 0% grade, 3 mph.
2. Stage 1 – 1 minute, 0% grade, 4.5 mph. Walk or run. Heart rate is recorded during the last 15 seconds of each stage.
3. Stage 2 – 1 minute, 2% grade, 4.5 mph.
 - Speed and grade increases now alternate. At odd numbered stages, speed increases by 0.5 mph. At even numbered stages, grade increases 2%.
 - If heart rate is 85% or above, the stage is recorded, but the test continues for another 15 seconds with no increase in grade or speed.
 - If heart rate remains above 85%, the test is terminated, and the last stage number is entered.
 - If heart rate falls to or below 85%, speed or gradient is increased on the next minute boundary.
 - Once the 85% threshold is exceeded or makes it to the 11th minute, the evaluation is ended and the final stage is entered.
4. 3 minute Cool-down – 0% grade, 3 mph.
5. Take heart rate and record one minute after the end of the test. (Taken as a final reading and to monitor HR stabilizing).

11 - One Mile Fitness Test

Workout Overview

The objective of this test is to monitor the development of the athlete's VO₂ max.

 **Note:** This workout requires the user to wear a 5 KHz Polar® or compatible heart rate transmitter belt.

Input information:

- Age
- Weight
- Gender
- Starting Speed
- Heart rate

Heart Rate Requirements:

Wireless heart rate transmitter

Test procedure:

1. Record your weight
2. Walk one mile (1,609 metres) as fast as possible
3. Record the time to complete the one mile walk
4. Immediately on finishing the walk record your heart rate (beats per minute)
5. Determine your VO₂ max

The formula used to calculate VO₂ max is:

132.853 - (0.0769 * Weight) - (0.3877 * Age) + (6.315 * Gender) - (3.2649 * Time) - (0.1565 * Heart rate)

Input values are:

- Weight is in pounds (lbs)
- Age is in years
- Gender Male = 1 and Female = 0
- Time is expressed in minutes and 100ths of minutes
- Heart rate is in beats/min

Analysis of VO₂ max scores

Male (values in ml/kg/min)

Age	Very Poor	Poor	Fair	Good	Excellent	Superior
13-19	<35.0	35.0 - 38.3	38.4 - 45.1	45.2 - 50.9	51.0 - 55.9	>55.9
20-29	<33.0	33.0 - 36.4	36.5 - 42.4	42.5 - 46.4	46.5 - 52.4	>52.4
30-39	<31.5	31.5 - 35.4	35.5 - 40.9	41.0 - 44.9	45.0 - 49.4	>49.4

Age	Very Poor	Poor	Fair	Good	Excellent	Superior
40-49	<30.2	30.2 - 33.5	33.6 - 38.9	39.0 - 43.7	43.8 - 48.0	>48.0
50-59	<26.1	26.1 - 30.9	31.0 - 35.7	35.8 - 40.9	41.0 - 45.3	>45.3
60+	<20.5	20.5 - 26.0	26.1 - 32.2	32.3 - 36.4	36.5 - 44.2	>44.2

Female (values in ml/kg/min)

Age	Very Poor	Poor	Fair	Good	Excellent	Superior
13-19	<25.0	25.0 - 30.9	31.0 - 34.9	35.0 - 38.9	39.0 - 41.9	>41.9
20-29	<23.6	23.6 - 28.9	29.0 - 32.9	33.0 - 36.9	37.0 - 41.0	>41.0
30-39	<22.8	22.8 - 26.9	27.0 - 31.4	31.5 - 35.6	35.7 - 40.0	>40.0
40-49	<21.0	21.0 - 24.4	24.5 - 28.9	29.0 - 32.8	32.9 - 36.9	>36.9
50-59	<20.2	20.2 - 22.7	22.8 - 26.9	27.0 - 31.4	31.5 - 35.7	>35.7
60+	<17.5	17.5 - 20.1	20.2 - 24.4	24.5 - 30.2	30.3 - 31.4	>31.4



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