

<b>SCIFIT</b> Prescribed for Progress™		<b>SERVICE REPLACEMENT INSTRUCTIONS</b>		Assy. Inst. No: <b>M1054</b>	Revision <b>A</b>
Operation Description		Current Sub. Assy. Of:	Originator	Approved Date	
Treadmill/Rotary Touchscreen Programming Instruct		AC5/DC1000/Rotary	SG	8/13/2014	



**CAUTION:** It is strongly advised to have the machine continually powered with an AC power supply wall pack during the reprogramming process.  
*Should any problems occur during reprogramming, please contact SCIFIT service at (800) 745-1373.*

### ***SPECIAL INSTRUCTION FOR REX7000, PRO2 SPORT and RST7000 MODELS***

Prior to reprogramming set the "Model" category in the console "Set-Up Mode" to **PRO1** and save.  
Refer to Rotary "Set-Up Mode Access" service instruction M1047.

## **FIRMWARE VERIFICATION**

### **Step 1**

Touch the "More" icon on the right side of "Quick Start" (Fig. 1) in the main menu until the screen shown in Fig. 2 is seen.

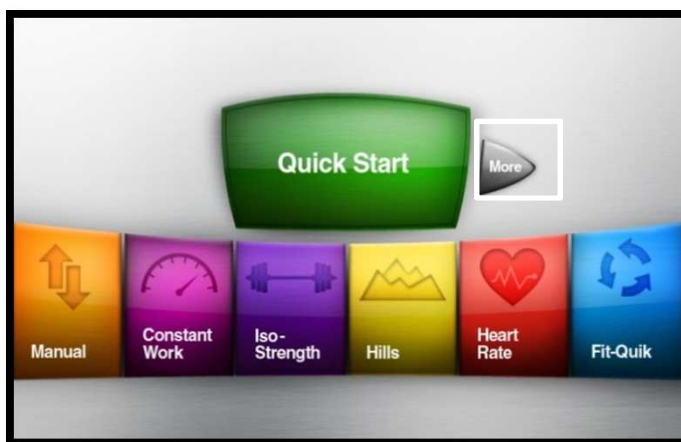


Fig. 1

### **Step 2**

Touch the "Service Information" icon to view the information screen shown in Fig. 3.

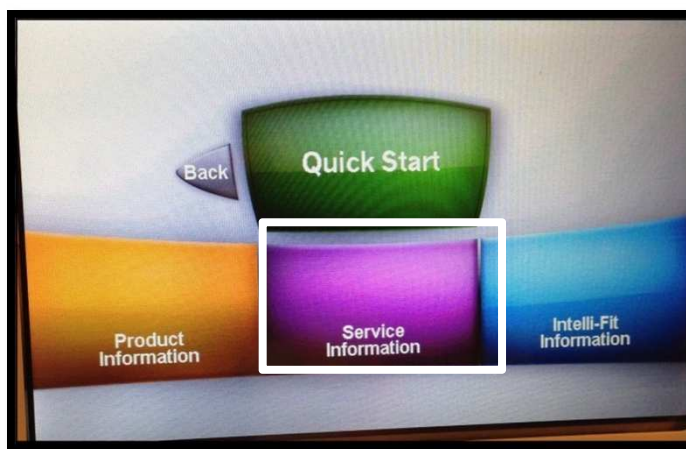


Fig. 2

<b>SCIFIT</b> Prescribed for Progress™		<b>SERVICE REPLACEMENT INSTRUCTIONS</b>		Assy. Inst. No: <b>M1054</b>	Revision <b>A</b>
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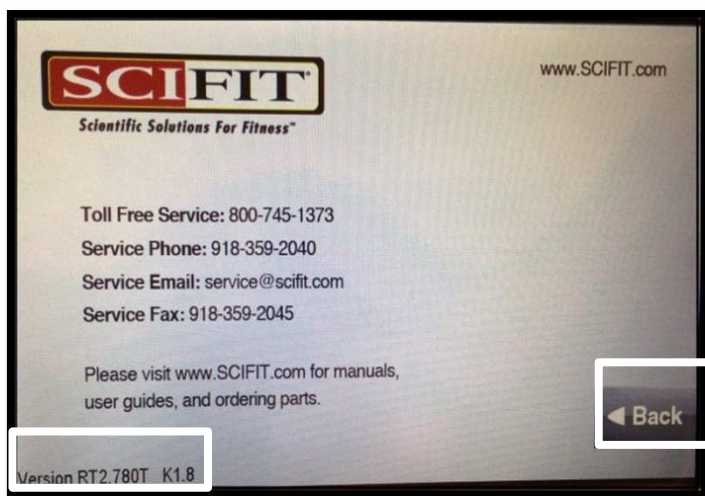
### Step 3

Note the information in lower left corner. This is the "Firmware (RTx.xxxT) or (TMx.xxxT)" revision. These will be updated when programming is completed.

### Step 4

Return to the main menu by touching the "Back" icon.

Fig. 3



## PROGRAMMING INSTRUCTIONS

### Step 1:

Insert the programming USB drive into the slot marked "Fit-Key" on the left side of the console as shown Fig. 4.

### Note:

If firmware version is 2.37, 2.38 or 2.39, follow steps 2 thru 8. All other versions follow steps 5 thru 8.

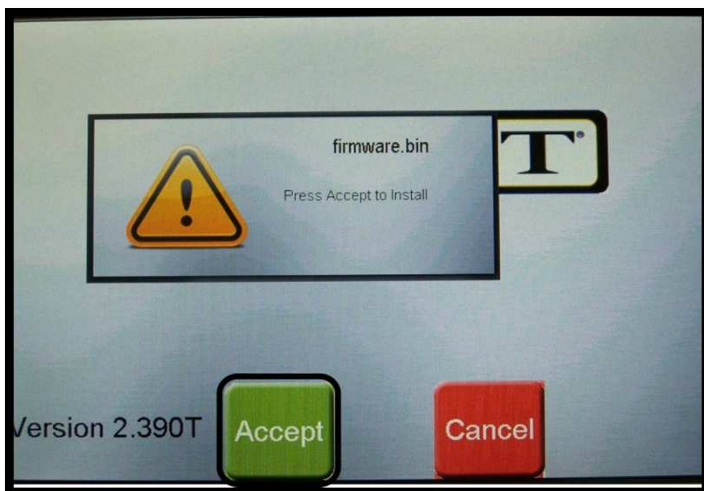
Fig. 4




### Step 2:

Load the "Firmware.bin" by touching "Accept" when it appears

Fig. 5



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**Step 3:**

When the screen turns white pull out the USB drive from the console, as the program loads verify the firmware version has changed (Fig. 6).

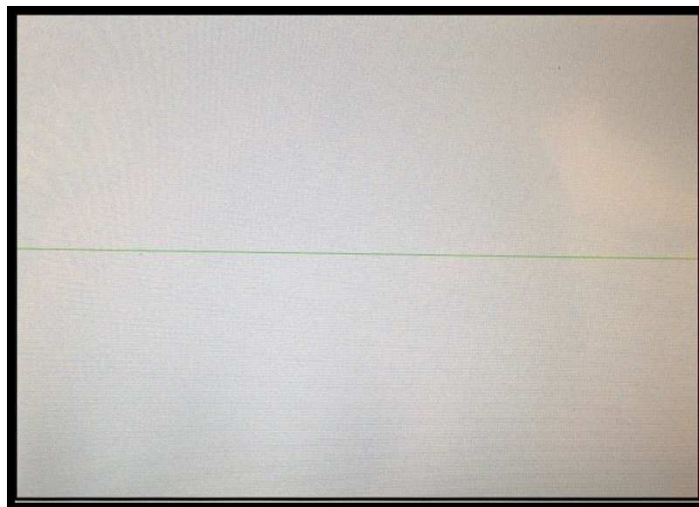


Fig. 6

**Step 4:**

Reinsert the USB drive into the console.


**Step 5:**

Load the "Resource.bin" by touching "Accept" when it appears (Fig. 7).

**Note:** For versions 2.37, 2.38 and 2.39, if the "firmware.bin" file did not install properly or the "resource.bin" file was installed before the "firmware.bin". Installation of the "resource.bin" file could take up to 10 minutes.



Fig. 7

		<b>SERVICE REPLACEMENT INSTRUCTIONS</b>		Assy. Inst. No: <b>M1054</b>	Revision <b>A</b>
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**Step 6:**

Load the "Firmware.bin" by touching  
"Accept" when it appears (Fig. 8)

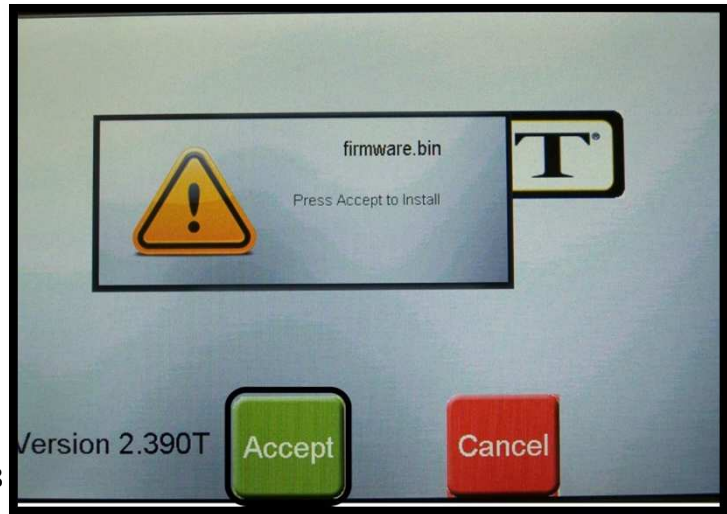


Fig. 8

**Step 7:**

When the screen turns white pull out the  
USB drive from the console, as the  
program loads verify the firmware  
version has changed (Fig. 9).

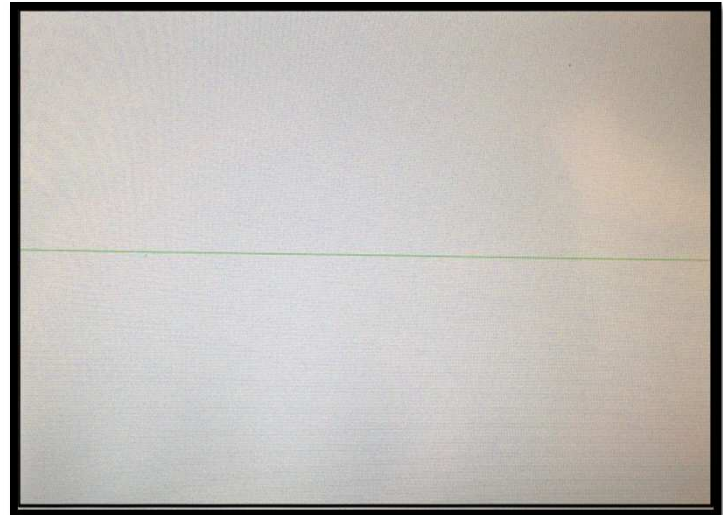


Fig. 9

**NOTE: If the special instructions for the REX7000, PRO2 Sport and RST7000 were not followed on page one, please contact the SCIFIT service department at (800) 745-1373.**

**Step 8:**

Reset to the correct machine model after programming:  
to rotary "Set-Up Mode Access" service instruction M1047, or  
to treadmill "Set-Up Mode Access" service instruction M1045.

Refer  
Refer

**Note Treadmills Only:**

If recalibration of the "Elevation" is needed, refer to service instruction M1027.