

Rice Lake Medical Scales 150-10 Series

Bluetooth Setup Instructions

This document is used with Rice Lake’s 150-10 Series medical scales that have Bluetooth capability. Bluetooth technology is the ideal wireless technology for connecting health and fitness devices because it’s simple, secure and everywhere. Bluetooth allows the transfer of data from the scale wirelessly to Bluetooth-enabled devices such as cell phones, tablets, PDA or PCs.



Important

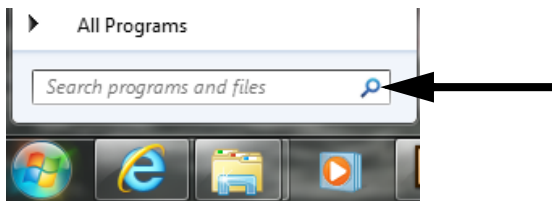
Due to the vast number of Bluetooth devices on the market and the large number of software packages available, there are many ways to pair and connect to the scale.

The steps used to pair the scale will vary, depending on your device/software you are using. The scale is set up to be discoverable at all times and general guidelines are outlined below.

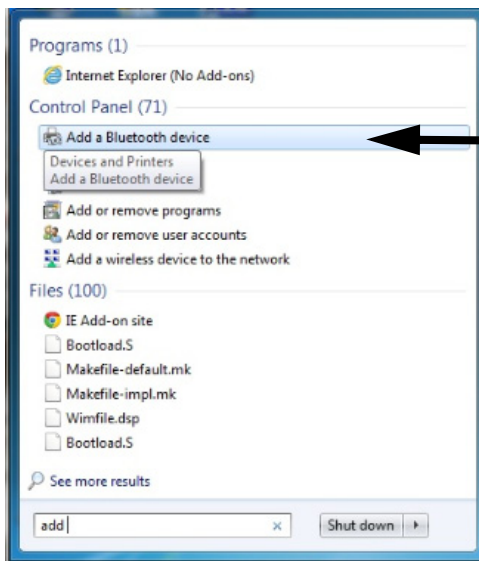
1. Make sure the indicator (scale) is turned on.
2. Make sure that your Bluetooth device is turned on. The flag icon should also be displayed on the indicator.
3. On your PC desktop, click the *Start* button to open the menu.



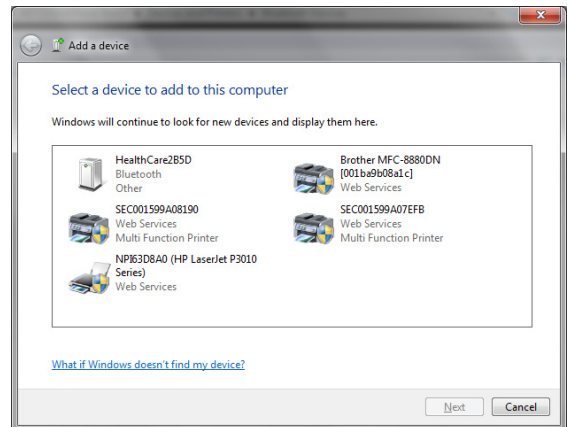
4. In the menu’s search window, enter the word *Add*.



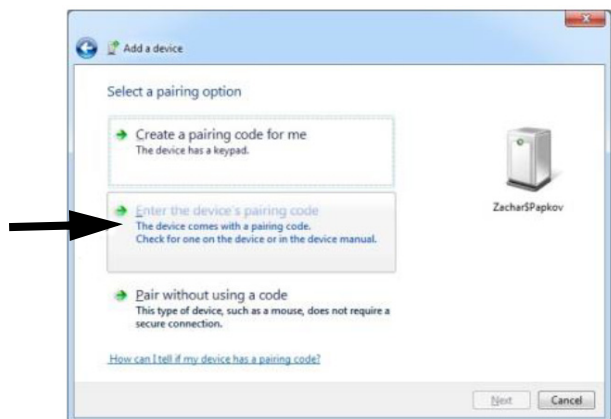
5. Select *Add a Bluetooth Device*.



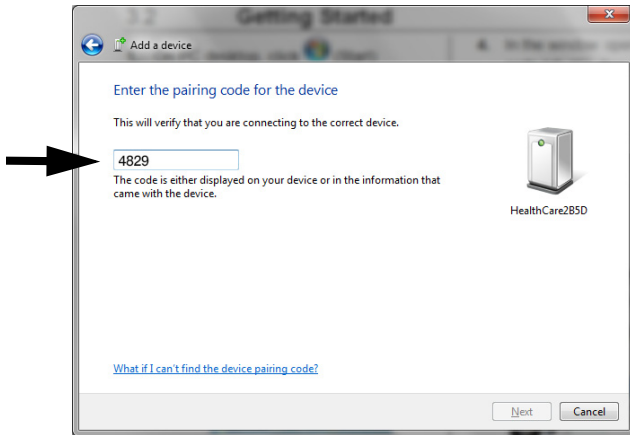
6. In the open window, select your Bluetooth device and click *Next*.



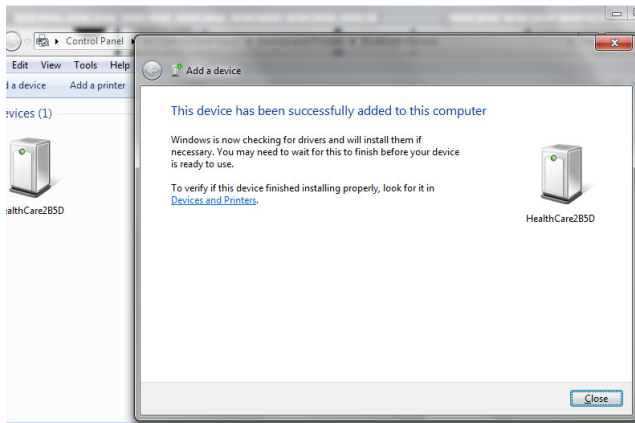
7. Click on the pairing code table.



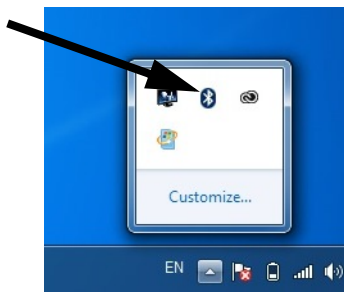
- Enter your device's pairing code (4829) in the text box.



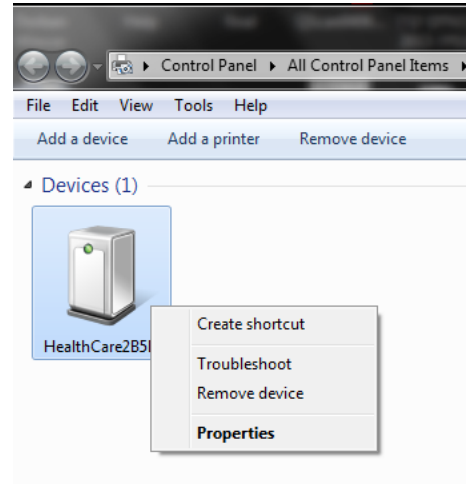
- Check black circle appears next to your selected device. Click *Close* to confirm that the device has been successfully added.



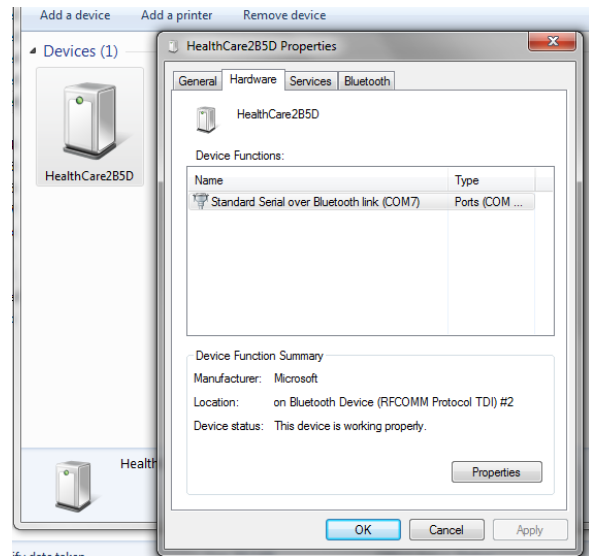
- Open the task bar and double click the Bluetooth icon.



- In the Properties window, right-click on the device icon and select *Properties*.



- Select the Hardware tab to check the correct Comm and then click *OK* to confirm that.



- Choose any communication terminal in order to send commands through the Bluetooth communication.

Once pairing is successfully completed, a bond will be formed between the two devices, enabling those two devices to connect to each other.