

Bluetooth kit OP-102

Setting guide for MC-780 + DC-430 + DC-360 + DC-13

The Bluetooth kit OP-102 is compatible with MC-780 + DC-430 + DC-360 + DC-13 to connect your TANITA device to a Windows computer for use with TANITA Pro software, and for MC-780 also to connect to a tablet or iPad with the TANITA Pro app.

You have to change the settings in the TANITA device to allow power to go to the Bluetooth transmitter:

- Put the Bluetooth transmitter in the RS-232 port located on the back of the display
- Switch the device ON and allow it to start up
- Press the 'Setting' button
- Enter the number '13'
- Then shortly press the 'Enter' button to confirm, and then press the 'Male' button within 0,5 seconds, as a sequence
(So: Settings > 13 > Enter > Male)
- Press '1' and confirm with 'Enter'. The green light on the Bluetooth transmitter will power on
(1 = put power ON the Bluetooth transmitter, 0 = take power OFF the Bluetooth transmitter)
- Press 'Setting' to return to the initial screen

Insert the USB Bluetooth receiver in the USB port in the laptop, make sure that the driver is installed, and start using it. A green light will be visible on the USB Bluetooth receiver.

Link to download most recent Windows driver from FAQ page on our website:

<https://tanita.freshdesk.com/en/support/solutions/articles/60000716583-which-windows-driver-do-i-need-for-tanita-pro-software->

For MC-780MA also change this setting:

- Switch the device ON and allow it to start up
- Press the 'Setting' button
- Enter the number '30' and confirm with 'Enter'
- Enter the number '0' and confirm with 'Enter'
- Press 'Setting' to return to the initial screen

Note: It is not possible to simultaneously connect the scale to the computer via a cable, or to a printer via a cable (MC-780MA). The scale can only output the results via one connection at a time.

