



WiFi / Bluetooth

Accessory Manual

Manual del accesorio

Manuel de l'accessoire

Zubehör-Handbuch

Manuale degli accessori

オプションマニュアル

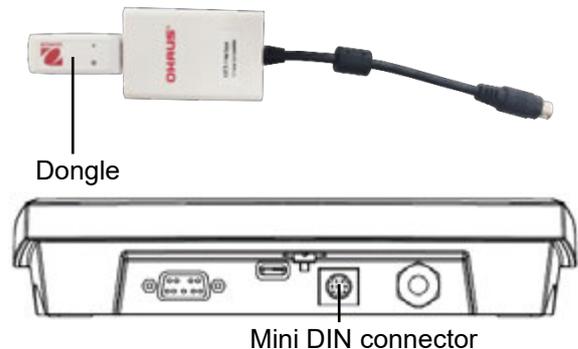


1. INTRODUCTION

The Wi-Fi/Bluetooth USB Host is used to transmit data from a scale to the device. It is an accessory, and you can contact an authorized OHAUS dealer to get it.

2. INSTALLATION

1. Plug the Dongle into the USB Host interface.



2. Plug the USB Host interface into the terminal through the Mini DIN connector.
NOTE: Plug in the USB Host interface when the USB Type-C is disconnected from the scale.

3. WIRELESS SETUP

After the installation, the indicator can autosense the USB Host and the relevant items show up in the menu. The terminal will display the IP address, and you need to set other parameters through the OHAUS ScaleMate software.

To get the ScaleMate software, you can contact the OHAUS authorized dealer.

3.1 Wi-Fi Setup

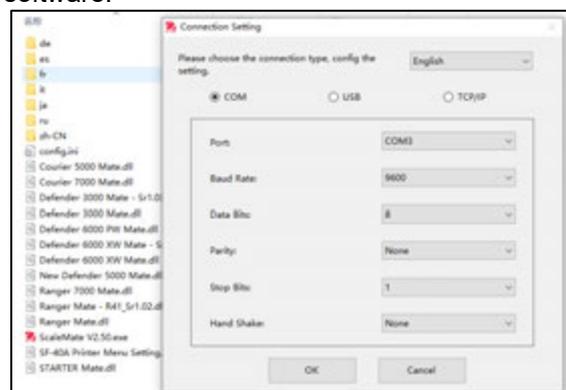
The scale can be set to Wi-Fi type in the **wW.I.-b.t** menu. You can use the Type-C USB cable to supply power to the scale and select USB CDC in the USB menu of the terminal.

Steps

1. Long press the **Menu** button until **mM.E.N.U** appears on the display.
2. Release the **Menu** button, and **C.A.L** appears on the display.
3. Short press the **No** button several times until **U.S.B** appears on the display.
4. Press the **Yes** button, and **r.E.S.E.t** appears on the display.
5. Short press the **No** button once, and **tYPE** appears on the display.
6. Short press the **Yes** button to enter the sub menu.
7. Short press the **No** button several times until **CDC** appears on the display.
8. Short press the **Yes** button to confirm.
9. Redo steps 1, 2, 3, 4, 5, 6, 7 and 8 to select Wifi type in the **wW.I.-b.t** menu.
10. Short press the **Menu** button to exit.

To connect the terminal with the Wi-Fi site via the ScaleMate software:

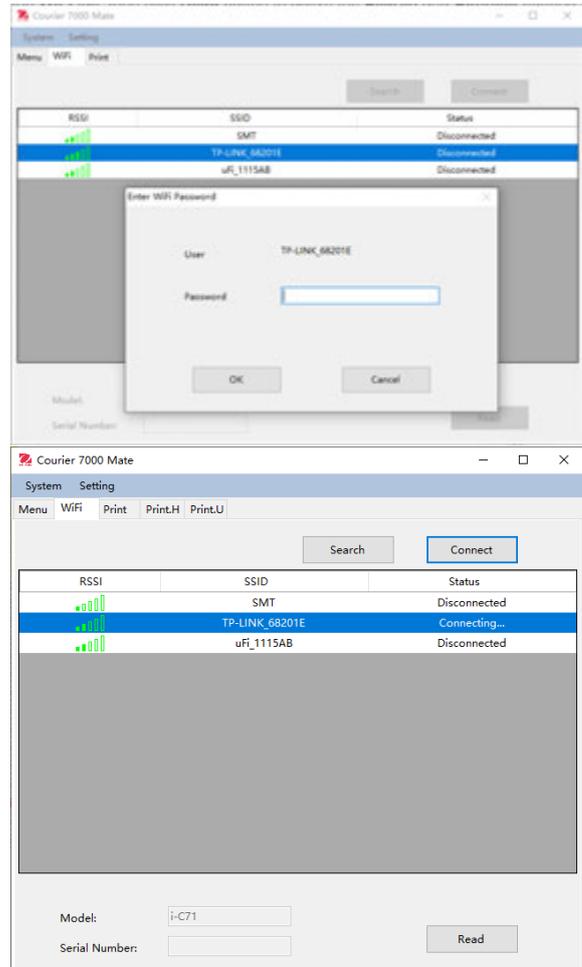
1. Double-click the execution file and select the exact COM port to run the ScaleMate software. A window appears on the screen.



2. Click the **WiFi** tab, then click **Read** button to activate the **Search** and **Connect** buttons.
3. Click the **Search** button. You can see several WiFi options appear on the window.
4. Select the exact WiFi site and click **Connect** button.
5. Input the password and click **OK** button.

NOTE:

- The character status changes from “Connecting” to “Connected” indicates that the connection is successful.
- The IP address can be checked from the wW.I.-B.t menu of the terminal.



3.2 Bluetooth Setup

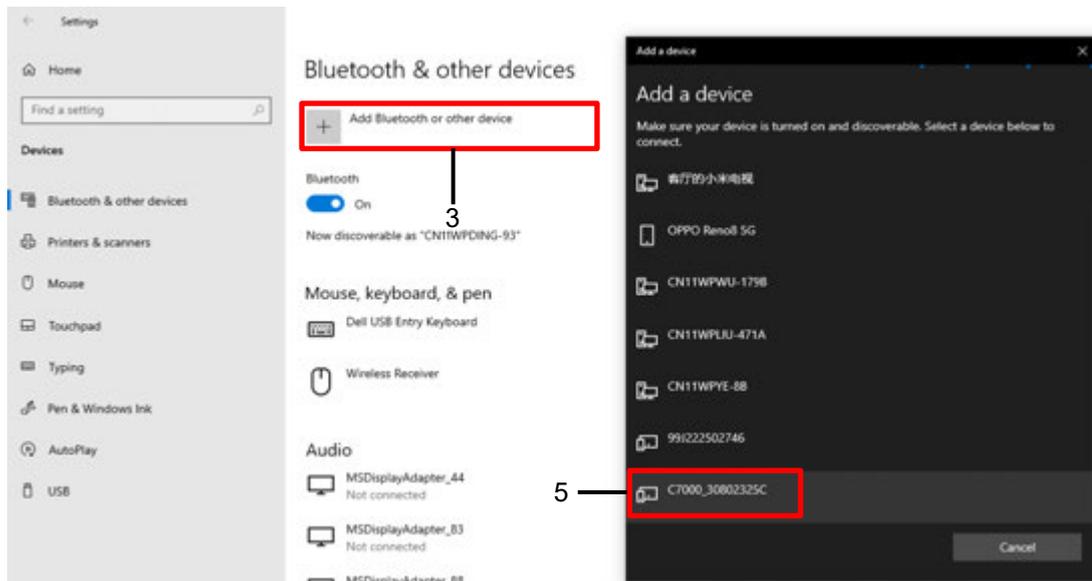
The terminal can be set to the Bluetooth type in the **wW.I.-b.t** menu. You can use the Type-C USB cable to supply power to the scale.

Steps

1. Long press the **Menu** button until **mM.E.N.U** appears on the display.
2. Release the **Menu** button, and **C.A.L** appears on the display.
3. Short press the **No** button several times until **wW.I.-b.t** appears on the display.
4. Short press the **Yes** button, and **r.E.S.E.t** appears on the display.
5. Short press the **No** button once, and **tYPE** appears on the display.
6. Short press the **Yes** button to enter the sub menu.
7. Short press the **No** button several times until Bluetooth appears on the display.
8. Short press the **Yes** button

To pair the PC with the scale via Bluetooth:

1. Click **Settings** on the PC.
2. Select **Devices** (Bluetooth, printers, mouse) in the pop-out Settings window.
3. Click **Add Bluetooth or other devices**.
4. Select Bluetooth in the popup window, then the PC searches the available Bluetooth devices.
5. Select the exact Bluetooth device to pair.



NOTE: The Bluetooth COM port can be found via the Ports(COM&LPT) in the Windows system.

