



Scout[®]
Bluetooth[®] Interface
INSTRUCTION MANUAL

Interfaz Bluetooth[®]
MANUAL DE INSTRUCCIONES

Interface Bluetooth[®]
MODE D'EMPLOI

Bluetooth[®] Schnittstelle
BEDIENUNGSANLEITUNG

Interfaccia Bluetooth[®]
MANUALE D'ISTRUZIONI

INTRODUCTION

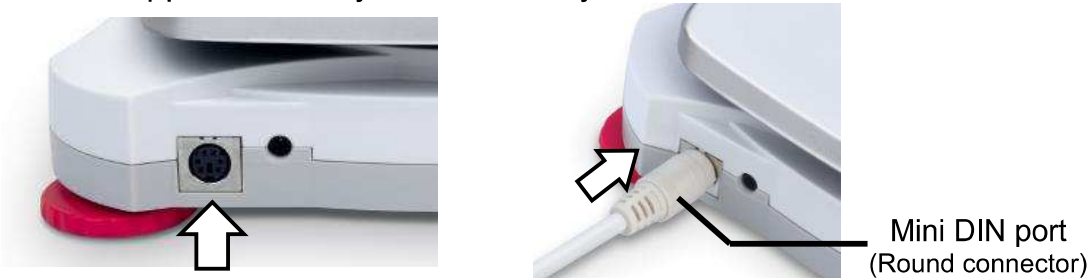
This Interface Kit is for use with Ohaus Scout STX, SPX, SKX and SJX series products.

INTERFACE INSTALLATION

Install the Interface module on the mini DIN port (round connector) located at the rear side of the balance as shown. During this process, please make sure the balance is powered off.

Notes:

- Please make sure the small triangle mark (▲) on the round connector is at the bottom and then plug in.
- The appearance of your model may be different.



SETUP

Upon installation of the interface, the balance will recognize the Bluetooth®

Interface and add relevant items to the menu. The display will show "Bluetooth" icon in the upper right corner. The Device ID and Bluetooth address will be shown in the menu.

Bluetooth Interface Kit can be forward compatible with the Mobile or Tablet Devices for Android™* version 4.3 and Bluetooth 4.0. Please double check your Devices' system version before connection.

OPERATION

Bluetooth APP installation: install the apk file on your Mobile or Tablet for Android™.

The apk file can be obtained either by scanning the QR code or by going to the below link and from there download it. Then unzip the file to install it.



<http://dmx.ohaus.com/WorkArea/showcontent.aspx?id=4294974211>

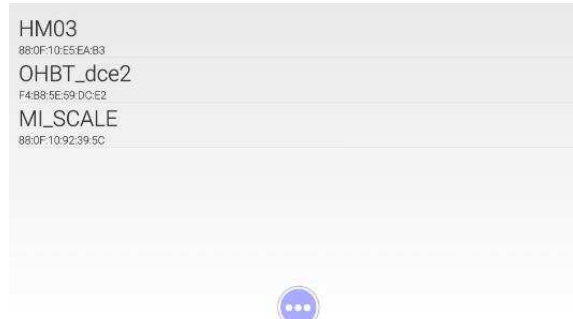
* Android is a trademark of Google Inc.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by OHAUS is under license.

CONNECTION

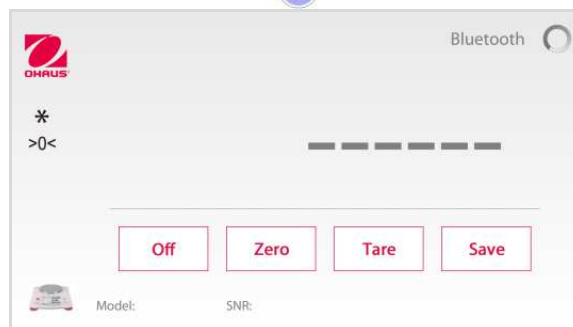
Once the APP is installed, the Bluetooth APP icon will be shown on your Mobile or Tablet device. Open the APP and it will scan the ambient Bluetooth device automatically. Click the correct Bluetooth device and start connecting.

Scanning. The display will then show the list of available Bluetooth devices.



Select your Bluetooth device & establish the connection.

Note: check the Bluetooth Device ID or Mac address on the data label of the Bluetooth Interface Kit.



Connected successfully:



Click "Save" button (button will show "Stop" automatically); it will start to collect the stable data from the balance, including the zero and loading values.

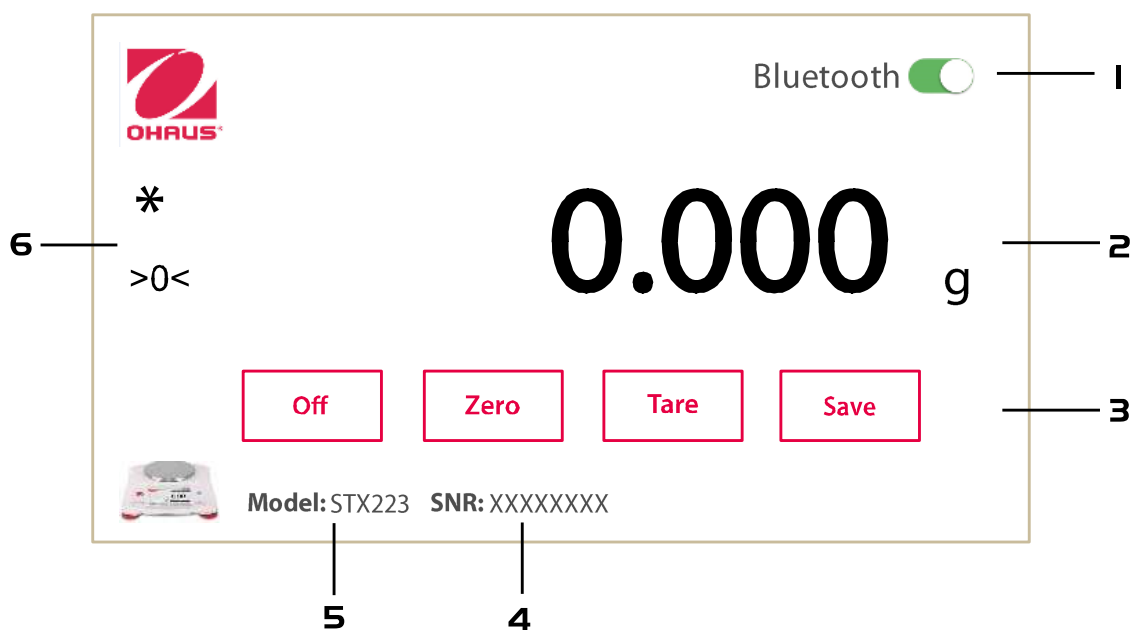


Once the "Stop" button has been clicked, it will show you where the txt file is saved on your Device.

Note: The data will be saved in folder: .../Download/ohaus; and the file will be named by "YYYY_MM_DD_HH-MM-SS.txt" (e.g. 2015_12_08_16-30-12.txt).



APP MAN INTERFACE



Item	Description
1	Bluetooth Status, click to disconnect the Bluetooth interface
2	Weighing Display Area
3	Keys to operate the Balance <ul style="list-style-type: none"> • Off: Turn off the balance • Zero: Zero the balance • Tare: Tare the balance • Save/Stop: save/stop saving the stable value into the .txt file
4	SNR of the Balance
5	Model name of the Balance
6	Stable (*), Net (Net) or Center of Zero (>0<)

COMPLIANCE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

DISPOSAL



In conformance with the European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE) this device may not be disposed of in domestic waste. This also applies to countries outside the EU, per their specific requirements.

Please dispose of this product in accordance with local regulations at the collecting point specified for electrical and electronic equipment. If you have any questions, please contact the responsible authority or the distributor from which you purchased this device.

Should this device be passed on to other parties (for private or professional use), the content of this regulation must also be related. For disposal instructions in Europe, refer to www.OHAUS.com/weee. Thank you for your contribution to environmental protection.