

Product: Fishing Scale
Model: ConnectScale 3



USER MANUAL

Welcome to ConnectScale, we are excited that you want to be part of the revolutionary new way to log your catches. Below are the instructions to help you connect and use your new ConnectScale 3 Bluetooth Digital Fish Scale and ConnectScale Mobile App available on Apple iPhone or an Android Mobile devices.

SET UP

1. Remove the protective outer casing and battery cover on the underside of the scale and insert the 2 new AAA batteries (Batteries not included). Make sure that the batteries are correctly inserted and replace the cover.
2. APP Download - Go to new.connectscale.com for links to the latest version of iOS and Android apps.

BLUETOOTH

1. To pair the scale to your mobile device you must use the ConnectScale Fishing App and not your mobile phones bluetooth device settings page.
2. Sign in or create a new user account if you haven't already and go to the more/settings page in the app.
3. Under the Bluetooth section tap to select and then scan for your ConnectScale unit.
4. Power on the Scale.
5. ConnectScale 3 will show on screen tap to pair.

SCALE

ON/OFF Button - Tap this button to turn the ConnectScale 3 power on and off.

UNIT Button - Tap this button to cycle through the units of measure on the scale.

TARE Button - Tap this button to tare the weight and zero it out after each weight. Press and hold the Tare button for 5 seconds to turn auto hold function on and off.

Mobile App Bluetooth Set Up and Operation:

1. Go to your settings on iPhone or Android Mobile device and scroll down to Bluetooth tab. Make sure you have turned your Bluetooth is turned on, then back out of settings.
2. Go into the ConnectScale App, and click on the last tab "setting icon" which looks like a sprocket. Scroll down to the section labeled Bluetooth, and find "My Device." Click on ConnectScale, and your mobile device will pair with the ConnectScale Bluetooth Digital Fish Scale. Look at the top right corner and you will see the Bluetooth symbol will be highlighted in white and you know you are paired.

3. Now you can begin fishing. Once you catch a fish and hook it to the scale keep the fish on the scale until it says, "HOLD." The weight and air temperature will then be sent to your app. Once the data has been loaded to the app you can then add additional details: picture, species, length, bait/lure, fishing technique, waterway, water temp, tournament code, assign to another user, etc...
4. If you wish to use a lip gripper, net, or sling you can tare the weight by attaching the tool when empty to the scale until a "HOLD" weight is captured. Then while the tool is on the scale simply hit the "TARE" button on the scale to tare out the weight of the tool. Now attach your catch to the tool of your choice and weigh the catch to capture an accurate reading.

SAFETY MEASURES

1. Incorrect use of the scale may damage it.
2. Use only for its intended purpose. The manufacturer is not responsible for any injury or damage from incorrect use or handling.
3. Do not place or store near a powerful heat source or store in a damp environment.
4. Do not immerse in water.
5. Remove the batteries if the scale remains unused for a prolonged period.
6. Do not attempt to weigh objects which exceed the scales maximum capacity of 110 LBS (50KG).
7. Clean the scale by wiping with a clean and damp cloth.

Congratulations on buying your Connectscale, we hope you enjoy the scale. As a company we want to continue to improve our product and your feedback is important to us. Please share any feedback at info@connectscale.com

FCC Statement

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.

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

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

ISED Statement

- English: 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. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

- French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This radio transmitter (ISED certification number: 20082-CS2020) has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio (ISED certification number: 20082-CS2020) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.