Operating Instructions and Parts Manual

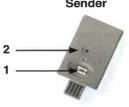
Please read through this owners manual carefully before using your new tool.

Use your tool properly and only for its intended use.



Sender (Rear View) Battery: 3V CR 2032







Model No: 54-115-100-0

Data Sender: Connect the Sender to a compatible product with SPC data output port.

- 1. Data Sender Button
- 2. Data Sender Indicator

Receiver: Connect the Receiver to a computer or tablet with USB port.

- 1. Data Receiver Button
- 2. Data Receiver Indicator

Direction:

- Insert the Data Sender into an compatible product with SPC data output port and with Data Sender Button and Indicator facing forward.
- Insert the Data Receiver into a compatible computer or tablet with a USB port. The computer will automatically install the software preloaded in the Receiver driver.
- Open up a compatible computer program where you want to input the data.
- Press the Data Sender Button to transmit the data, sender will beep once when data is transmitted. Check your computer program to verify data input.

Reset: Each individual set has been preset by the manufacture. In the event of the Data Sender and Receiver no longer communicating, a reset is necessary to re-establish the connection.

- (1) When Receiver is connected to a computer, long press the Receiver Button until Receiver Indicator light starts to flash.
- (2) With Sender inserted in a Fowler gage, long press and hold the Sender Button for 5 seconds as the Sender Indicator flashes. Let go the Sender Button and wait for two short beeps sounded from the Sender. (If a low tone "beep" sounded, the reset was unsuccessful; Please remove the battery and reinsert it. Follow the Reset steps again from beginning to reset.)
- (3) Press and hold Receiver Button until the Receiver Indicator stops flashing. Reset completed.

Trouble Shooting

- · Check battery when Data Sender Indicator does not light and data does not transmit.
- With a fresh battery, if data does not transmit, check all connections. Reset the Data Sender and Receiver if necessary.
- · Unplug and re-plug the Receiver from the computer when no data is transmitting.
- Contact a computer or program professional when data would not transmit correctly.

Note:

- · Check with authority for wireless regulation and for safe use. Do not tamper with wireless transmitter.
- · Unplug and disconnect from power source when the wireless DataConnect Kit is not in use.
- · Adaptable gages include but not limited to: Economy and IP54 Economy Calipers, Indi-Max Indicators
- · Adaptable programs include but not limited to: Microsoft Excel, Word, CAD, and Notepad.

