Quick Start - Link to EziWeigh7

QS

Tru-Test EziWeigh7
▷ links to the Shearwell stock recorder - no pairing code
▷ links to SDL 400 red stick reader - no pairing code
▷ links to SDL440 blue stick reader - no pairing code
▷ links to SDL130 panel reader (just like a stick reader)

Link to a stock recorder for SDL crates

» On the stock recorder - open the Bluetooth Manager
» *Scan* to locate the signal from the EziWeigh.
» Highlight **EziWeigh** and tap *Pair*. On the Authentication screen <u>leave the passcode blank.</u> Tap *Next*.
» Choose a BSP port and tap *Done*.
» In FarmWorks, go to *Options > Weigher*
» Select *Tru-Test*; use the buttons to select the correct BSP port. Test the connection.
» Escape to sheep or cattle procedures to start weighing.

QS

Link to a red (SDL400) or blue (SDL440) stick reader

Shearwell red and blue stick readers both link to EziWeigh7. Tag numbers and weights are saved in a file on the weigher. The weigher connects to a PC with the USB power cable; data is transferred using Tru-Test EziLink software, a free program from Tru-Test. Tag and weight data can then be saved as a text file or an Excel spreadsheet.

» Find the Bluetooth address of the weigher. It will either be on a sticker on the back, or go into *Menu > Setups* and scroll down till you find the BT address.
» Open SDL Connect on your computer and connect to your stick reader.
» Click on *Configure Stick*.
» Scroll down to find the *Weigher Bluetooth ID* field. Type in the Bluetooth ID number for your weigher. Click *Save Configuration* and *Quit*.
» On a Mac computer, click on *Peripherals* and make the same changes. Click *Save*.

» On the EziWeigh7 push the *Menu* button. Use the down arrow to move to Setups. Press *Enter.*
» Use the down arrow to move to *Auto Record*. Press the Enter button to select *Auto Record with ID*. Press the *Esc* button twice to exit.

QS

Link to an SDL130 on a weigh crate (via SDLConnect)

» Do a Bluetooth scan and pair the PC to the SDL130 just like it's a stick reader.
» Open SDLConnect, open *Configuration* and put in the weigher BT address. Save.
» Turn on the SDL130. The blue light will flash as it scans for a connection. The EziWeigh will beep when it connects.
» On the EziWeigh the EID will be displayed as VID.

QS

Tips for using an EziWeigh7

1. Tag files can be uploaded using the computer software (EziLink)
2. *Auto Record with ID* means it will save the record as long as there is an EID. *Auto Record without ID* means just the weight is saved.
3. *Record IDs Immediately* (on or off) means the EID is saved, even if the animal isn't weighed.
4. Damp System should be set to *Super Damp III (cattle)* - it is the most accurate and should be the default. Super Damp III (sheep) is for fast weighing but is less accurate.

QS

Tru-Test EziWeigh7i
▷ links to the Shearwell stock recorder - pairing code 0000
▷ links to SDL440 blue stick reader - Set EID Output to Full ISO
▷ does NOT link to an SDL130 panel reader

Link to a stock recorder for SDL crates

» On the EziWeigh7i, in **Menu > Setups,** set *Auto Record* to *Off.*
» On the stock recorder - open the Bluetooth Manager
» *Scan* to locate the signal from the EziWeigh.
» Highlight **EziWeigh** and tap *Pair*. On the Authentication screen enter the passcode 0000. Tap *Next*.
» Choose a BSP port and tap *Done*.
» In FarmWorks, go to *Options > Weigher*
» Select *Tru-Test*; use the buttons to select the correct BSP port. Test the connection.
» Escape to sheep or cattle procedures to start weighing.

QS

Link to blue (SDL440) stick reader

Shearwell blue stick readers link to EziWeigh7i. Tag numbers and weights are saved in a file on the weigher. The weigher connects to a PC with the USB power cable; data is transferred using Tru-Test EziLink software, a free program from Tru-Test. Tag and weight data can then be saved as a text file or an Excel spreadsheet.

» Find the Bluetooth address of the weigher. It will either be on a sticker on the back, or go into *Menu > Setups* and scroll down till you find the BT address.
» Open SDL Connect on your computer and connect to your stick reader.
» Click on *Configure Stick*.
» Set the **EID Ouptput Format** to *Decimal* (or anything except UK WYSIWYG)
» Scroll down to find the *Weigher Bluetooth ID* field. Type in the Bluetooth ID number for your weigher. Click *Save Configuration* and *Quit*.
» On a Mac computer, click on *Peripherals* and make the same changes. Click *Save*.
» Turn on your stick reader by holding down the green button. Release the button when *Link to Weigher* appears. The blue light on the stick will glow when a Bluetooth link is made.
» On the EziWeigh7i push the *Menu* button. Use the down arrow to move to Setups. Press *Enter.*
» Use the down arrow to move to *Auto Record*. Press the Enter button to select *Auto Record with ID*. Press the *Esc* button twice to exit.

QS

Tips for using an EziWeigh7i

1. Does NOT link to a red stick reader or an SDL130 panel reader.
2. EID OUtput Format must be set to anything besides UK WYSIWYG
3. Tag files can be uploaded using the computer software (EziLink)
4. *Auto Record with ID* means it will save the record as long as there is an EID. *Auto Record without ID* means just the weight is saved.
5. *Record IDs Immediately* (on or off) means the EID is saved, even if the animal isn't weighed.
6. Damp System should be set to *Super Damp III (cattle)* - it is the most accurate and should be the default. Super Damp III (sheep) is for fast weighing but is less accurate.