

# SETUP GUIDE - XRS2 STICK READER

## Receiving weights directly from a 5000 weigh scale indicator

This setup guide shows how to connect an XR5000, ID5000 or JR5000 weigh scale indicator to an XRS2 Stick Reader and have recorded weights sent directly to the stick reader.

The steps required to do this are:

1. Pair the stick reader with a 5000 indicator.
2. Set up the indicator to output weights to the stick reader.
3. Set up the stick reader with a new animal data field for the weight information.
4. Set up the stick reader to receive weight information into the new weight field.

Then you will be ready to use the stick reader with your 5000 indicator.





What you need:

- An XRS2 Stick Reader with firmware above V1.4.4.
- A Tru-Test JR5000, ID5000 or XR5000 weigh scale indicator.

## 1 Pairing the stick reader with a 5000 indicator

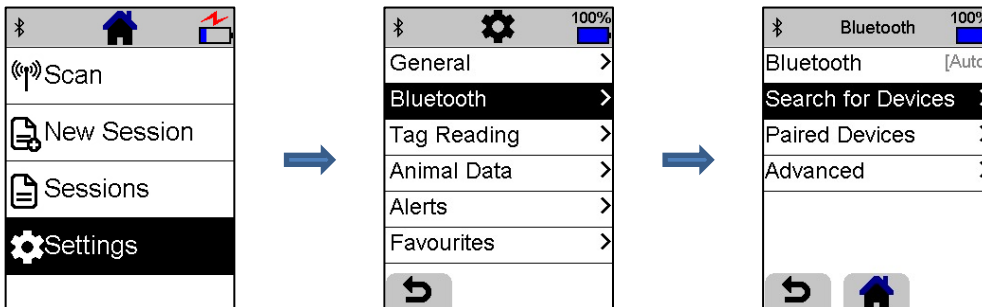


Before you start, turn on the 5000 indicator and check that *Bluetooth* is enabled.

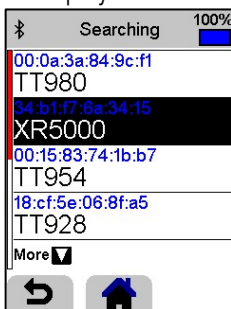
1. Press  to switch on the stick reader.
2. Press  and select **Settings**.

Select **Bluetooth**.

Select **Search for Devices**:



The *Bluetooth* symbol on the stick reader's display will flash while it searches for devices, then the list of available devices will be displayed:



3. Select the 5000 indicator (JR5000, ID5000 or XR5000).

The *Bluetooth* indicator light on the stick reader will illuminate blue to show that the stick reader and indicator are now paired.

## 2

# Setting up the indicator to output weights to the stick reader

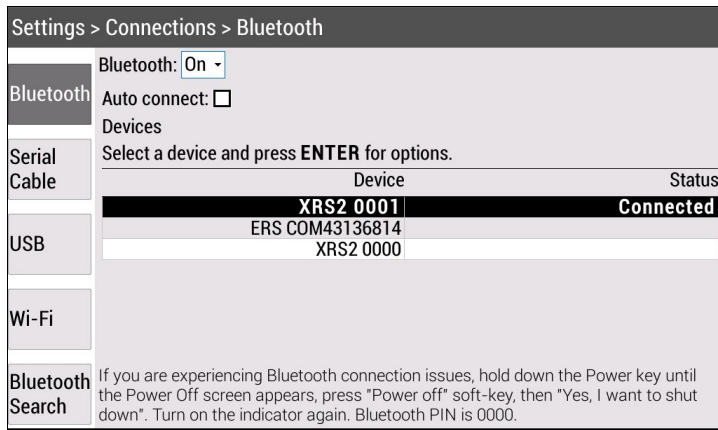


Before you start this step, make sure that you have paired the stick reader and the 5000 indicator, as detailed above.

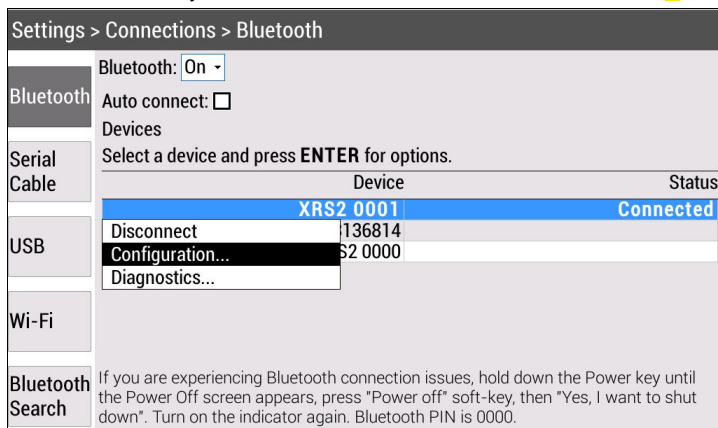
1. On the indicator Home screen, press



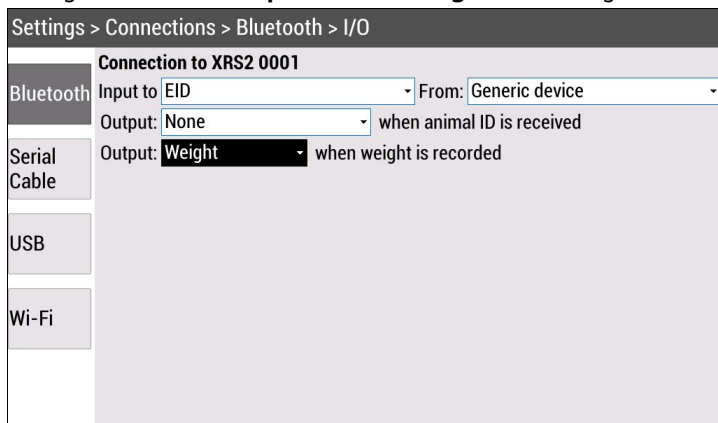
A list of currently connected and previously paired devices will be displayed:



2. Use the arrow keys to scroll to the XRS2 Stick Reader. Press and select **Configuration...**




3. Change the bottom **Output:** field to **Weight** when weight is recorded:

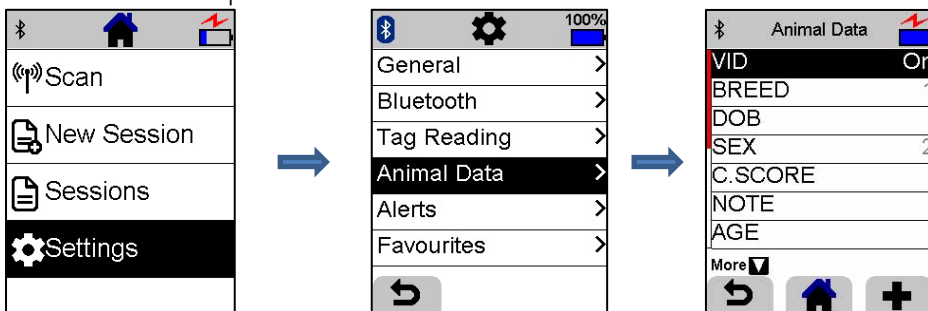


4. Press to turn off the indicator. Press to turn it back on again. This needs to be done to set the *Bluetooth* output correctly.

# 3

## Setting up the stick reader with a new animal data field for the weight information

1. From the Home screen, select **Settings**.
2. Select **Animal Data**.
3. Press  to set up a new field:



4. Set up a new field called **WEIGHT**.  
Store the field in the session.

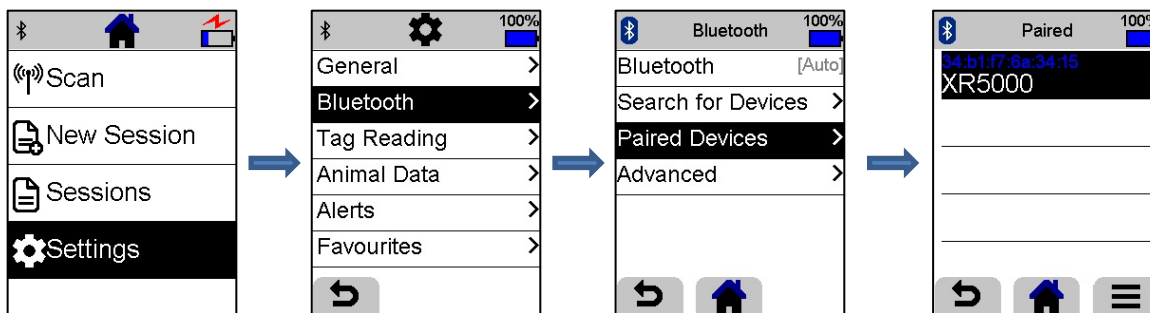
Define the field as a **Number** field:



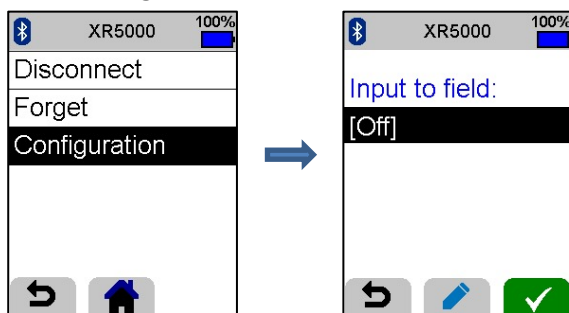
# 4



## Setting up the stick reader to receive the weight information into the new weight field

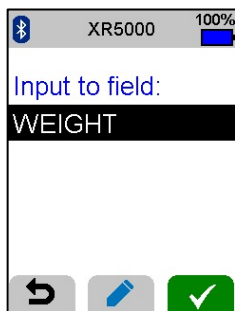
- From the Home screen, select **Settings**.  
 Select **Bluetooth**.  
 Select **Paired devices**.  
 Select the 5000 indicator (JR5000, ID5000 or XR5000):




- Press .
- Select **Configuration**.

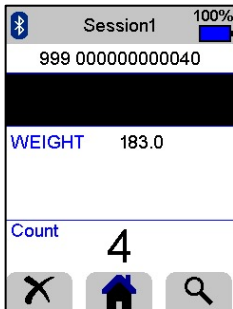


- Press  to see a list of the available animal data fields. Select your new field (WEIGHT), then press  to confirm.



## 5 Using the stick reader with your indicator

1. From the Home screen, select **Scan** to go to the Scanning screen.
2. Scan an EID tag with the stick reader then press  on the indicator.  
The weight will automatically populate the WEIGHT field on the stick reader's display:



For further information regarding your stock management system, contact Datamars Ltd on 0800 878 837 (NZ), 1800 621 324 (AU), 800 874 8494 (US), 028 2076 8696 (UK).

For technical support, contact 0800 AGDATA (0800 243 282) (NZ), 1800 248 774 (AU), 800 433 3112 (US), 028 2076 8696 (UK).

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Issue 2 02/2021