



SERVICE BULLETIN

BULLETIN NUMBER: SB-0001

DATE: 16/08/2022

SUBJECT: Software Version 1.04C

INFORMATION ONLY

The latest Software from Bredal is Version 1.04C. This bulletin includes a brief on the software improvements and instructions on how to upload to the ISO-BUS controller. This is an information ONLY bulletin.

Software Improvements:

- Improved Diagnostic features
- New Simulation Mode
- Prevent XE Wings side shifting when folded
- Improved operator control features

Important Settings:

NOTE: Before you start, take note of the following settings in your Bredal Main Menu (These settings are specific to each individual spreader and should be written in Page 2 of the operator manual.

1. Weighing – Calibration Figure (Main Menu > Machine > OEM > Calibration > Weighing > Cal Weigh System)
2. Weighing – Zero Load Value (Main Menu > Machine > OEM > Calibration > Weighing > Zero Load Value)
3. Application Rate – Volume per impulse (Main Menu > Machine > OEM > Calibration > Volume per Impulse)
4. Application Rate – Pulses/100metres (Main Menu > Machine > Calibrations > Implement Speed Sensor)

Software Upload Procedure:

1. Download the software onto your computer (www.bredalaustralia.com > Support > Service Bulletins).
2. Unzip the Software and save the unzipped version onto a blank USB device (FAT32 format)  tjrun
3. Remove the cover of the ISO-BUS controller box and locate the USB port on the controller. With the power turned on to the spreader, insert the USB device into the USB port.
4. Wait several minutes until a yellow light comes on near the USB port (Software upload Complete).
5. Remove the USB device and turn off the power to the Spreader.
6. Disconnect the spreader harness from the tractor (Full power down) & Wait 60 Seconds.
7. Plug the spreader ISO-BUS harness back into the tractor and cycle the tractor ignition key to “on” and wait for the terminal to upload the Spreader object pool.
8. Check the four (4) settings listed above (Weighing & Application Rate) are Correct.
9. If the four (4) settings have changed, then you will need to setup the Bredal Terminal from scratch. To do this, contact your Bredal representative to run through and setup your Bredal Terminal.

Any further support, please contact your Bredal Representative.