

## SOP - Configure a Digi-Star GT 560 Grain Cart Scale for Broadcast

**Purpose:** Configure a Digi-Star 560 grain cart scale to properly broadcast information for Bluetooth compatibility in the Harvest application.

**When:** After the scale has been installed, tested and mounted in a grain cart.













**Who:** Implementation Specialist

### What's Needed:



- A Digi-Star GT 560 grain cart scale installed, tested and working
- A compatible Android or iOS device
- Conservis Bluetooth adapter set for 8/N/1 communication
- A pen or pencil

**Procedure:** **\*\* NOTE: Please write original values on blank line to the right of the steps. \*\***

- 1) Connect the Conservis Bluetooth adapter to the bottom of the scale-indicator (Serial/COM1-2).
- 2) Power on the scale.
- 3) Enter **2101** and press  to enter the settings for SCOREM. \_\_\_\_\_  
 a) Use the up arrow  to scroll through the selections until you reach **1**. This setting will put the scale into Broadcast mode. Press  to save the setting.
- 4) Enter **5005** and press  to enter the settings for PRPORT. \_\_\_\_\_  
 a) Use the up arrow  to scroll through the selections until you reach **COM 1**. Press  to save the setting.
- 5) Enter **2202** and press  to enter the settings for COM 1 PARITY. \_\_\_\_\_  
 a) Use the up arrow  to scroll through the selections until you reach **NONE**. Press  to save the setting.
- 6) Enter **2203** and press  to enter the settings for COM 1 DATA BITS. \_\_\_\_\_  
 a) Use the up arrow  to scroll through the selections until you reach **8**. Press  to save the setting.
- 7) Power off the scale, wait 5 seconds and then power it back on. The scale should now be prepared to have the Mobile Device paired to the Bluetooth adapter and the Harvest application configured.