



GEOTAB 6100 GEN5 Control System Installation Guide

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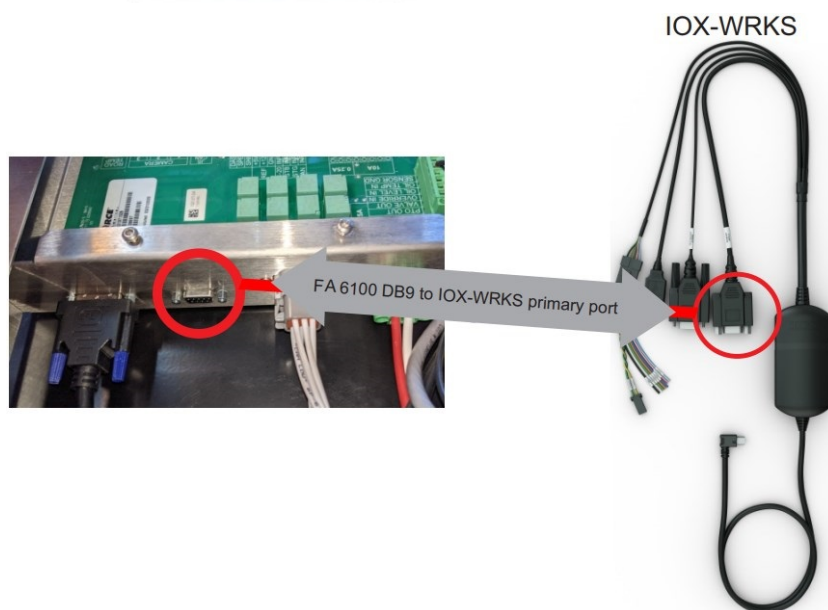
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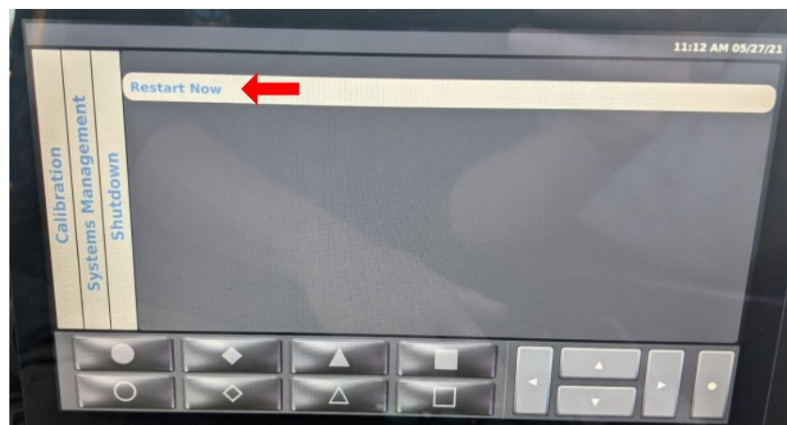
Overview



Note: Early model (**GEN 4 and lower**) Force America 6100's require an ELA module. Refer to the **GEN3-4** document for integration instructions for these models.

Notice: Always use winter input mapping for telemetries **AUX5-** Belly Plow or Manual Spreader , **AUX6-** Front Plow, **AUX7-** Wing Plow, **AUX8-** Tow Plow or Beacon.

Force America 6100 configuration settings



1. Once logged into the Calibration area of the 6100

Navigate to Calibration/Configuration/ Enable Options A password may be required to enter this area

- Set "Event logging serial" to "Enabled".
- Set "Event logging (OTA)" to "Disabled".
- Set "SIM Speed" to "Enabled".

Navigate to Calibration/Event logging/ Intervals

- Set each parameter to "Enabled".

Navigate to Calibration/ System Management/ Shutdown

- select "Restart now" to reboot system.

On Reboot and from the operator screen

- Set SIM speed ~ 25 MPH / KPH
- toggle (green dial) from Standby to Operations
- Verify integration

On completion

- ensure **SIM** speed is returned to disabled if you enabled this feature.

Interval based triggers can be changed to modify reporting frequency



Documents / Resources

	GEOTAB 6100 GEN5 Control System [pdf] Installation Guide 6100 GEN5 Control System, 6100 GEN5, Control System, System
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Manuals+.