



Delta Power RTK+

Changeover

Instructions 2019



Please be advised that the parameters for our VRS/RTK solution has changed and effective immediately ALL CURRENT customers will need to be contacted and information will need to be changed on all displays running on the Delta Network

Please find the instructions below for your Precision Monitor. If there are questions regarding the changeover please contact your local Delta Power Precision Specialist or contact;

Adam Sharp (519)614-4558

dti@deltapower.ca

Option 2 - Cable PT#ZTN109863 AND CUSTOM HARNESS

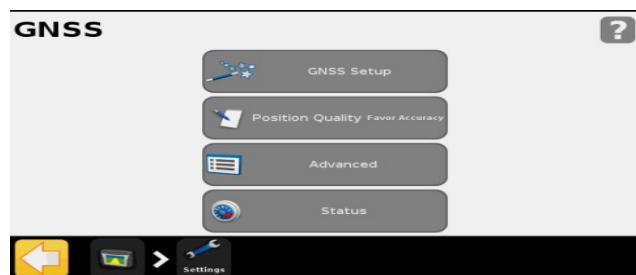


The custom harness allows the GX-450/372 cable to be plugged into the display for power AND signal and does not require the use of the USB port

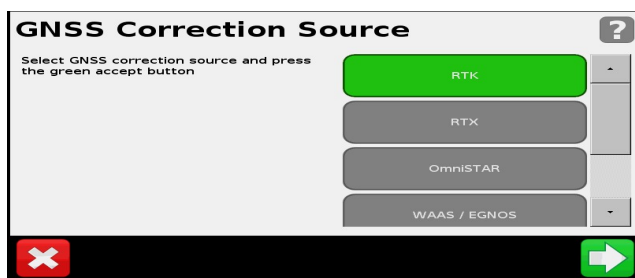


Trimble FM-750

From Main page select **SETTINGS** and then **GPS/GNSS** then
GPS SETUP



Under GPS Correction choice choose RTK then select the green arrow at the bottom right.



When Prompted to use USB-Modem or AG-3000 modem, select **AG-3000**

Work your way through the settings and fill out the following information when prompted;

Server Name/Address;	na.caseih.rtkplus.com
Port Number;	2111
Mount Point;	PRSRTCM3
Username;	(USER SPECIFIC)
Password;	(USER SPECIFIC)

****THE GX-450 DOES NOT REQUIRE A SIM ADDRESS OR RELATED GPRS SETTING DUE TO AUTO SYNCRONIZATION WITH THE CORRESPONDING TOWER/SIM****

X-FILL

Continue through the settings by pressing the Green arrow/check box on the bottom right checking that XFILL is set ON, then use the following settings;

Beam Name (if requested)	RTXNA
Frequency (MHZ)	1555.8080
Baud Rate	2400
RTK Base Datum	NAD83

Save configuration by going to **SETTINGS -> SYSTEM -> ADVANCED -> SAVE/LOAD CONFIGURATIONS** and save to a new profile (this must be done on each machine that the monitor and RTK moves to)

