

3

5

Technical Support 319.531.7574 support@digifarm.com



Quick Reference Card Trimble XCN-2050/TMX-2050 Installation & Set-up

1 Install the Elevate Cable into the EXP-100 port expander cable



Select the Wrench icon> GPS Receiver > Setup



- Select the xFill tab and confirm settings according to the below screenshot
- Autopilot GPS Receiver Settings 2 Settings xFill SecureRTK Advanced Logging Radar Output xFill On Frequency 1555.8080 MHz Baud Rate 2400 bps Datum Automatic * ок Cancel Vehicle: TM-200, VRS

Note: Placement of the elevate modem on the cab roof is vitally important to performance. User must extend the entire length of the cable away from the receiver as shown below.



4

6

2

On the GPS setup page change the Corrections to Centerpoint RTK

Autopilot GPS Re	ceiver Setting	IS			1
Settings xFill	SecureRTK Advanced	Logging	Radar Output		
Corrections RTK NettO		CenterPoir	it RTK No Ra	Anter Ag25	una Selection • Use External Radio
Cancel	Vehick	c e: TM-200,	VRS		ок
ŵ	5		8		(0)

Select OK to return to Configuration page & select System> Setup



Continue installation on back page



Technical Support 319.531.7574

LII support@digifarm.com



8

Quick Reference Card Trimble XCN-2050/TMX-2050 Installation & Set-up

7 Scroll down & select Port setup> Setup



Return to the Configuration page & select GPS receiver and Diagnostics (password 2009)



Ag Remote setup:

9

Right arrow twice to Configuration> Down arrow to Configuration menu> Right arrow to Port D config> Down arrow to Enter

Right arrow once to select TSIP & Up arrow to change TSIP to RTCM

*Confirm Baud rate is set to 38k4> Right arrow 5x to the Bottom TSIP & Up arrow to change to NONE

Press Enter (confirm settings according to screenshot)> Esc icon 3x to return to the main screen

Open a Field to Confirm RTK

Select the EXP-100 serial # from the AG 815 Secondary Serial dropdown

NORME STREET	GNGS-1		Ter-200 (543455003H)		
	GMSS-3	-	lG-815 Present		
bevice Port Assign	nertis.				
THE 200 Cithernal M	tert.		 TH-200 Part A and Part B	an 1776 a taogain a tao 1878	
EXF-310 #1		Store	 AG 815 Secondary Serial	3512+00016 -	
EXP-300 #2	877857	No.44	Primary USB Port	Back ·	
Entered				~	

10 Select Ag Remote

Position	Connecting to Autopilot (0%) GPS Receiver: TM-200 Version: 5.10.004.4 hw:A FW Build date: fri Nov 25 2016 Serial Number: 5618550034 VPS - Connected		
DMS: NULL ENU: No Field Origin			
Speed n/a Heading n/a Satellites -1 GPS Configured VRS GPS Status n/a Correction Age -1.0	CDMA DCM-300 Attached -Serial Number: 5224576021 -Firmware: 6a3ca19_PROD-7.0.3		
AgRemote Log GPS Serial	ок		

