

Technical Support 319.531.7574 support@digifarm.com



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Install the Beacon Cable into Port D of the Receiver



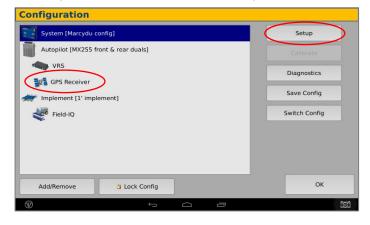
On the GPS Receiver setup 3 page change the Corrections to CenterPoint RTK



5

Return to the Configuration page & select GPS receiver and Diagnostics 2

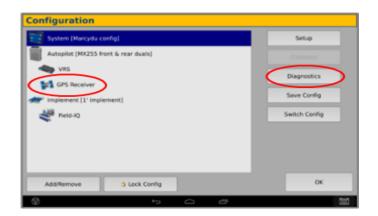
Select the Wrench icon> GPS Receiver > Setup (Password 2009 if needed)



4

Select xFill tab> verify settings according to screenshot below

			Setting					
ettings xFill	Frequencies	SecureRTK	Advanced	Logging	Radar Output	5310101530305		
xFill				On -				
	Frequen	cy			155	5.8080 MHz		
	Baud Ra	10				_		
Baud Kate				240	00 bps			
Datum				AU	omatic			
Cancel	_		Vehicle	I: TM-200,	VRS	_	OK	







6 Select Ag Remote

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Position	Connecting to Autopliot (2%) GPS Receiver: TH-200 Version: 5.10.004.4 http:// FW Build date: Fr Nov 25 2016 Serial Number: 5618550034 VWS - Connected			
DHS: NULL ENU: No Field Origin				
Speed n/a Heading n/a Satelites -1 GPS Configured VHS GPS Status n/a Correction Age -1.0	CDMA DCM-300 Attached -Serial Rumber: 5224576921 -Firmware: 6a3ca19_/9000-7.0.3			
Aglienute Log (25 Serial	a a			

Ag Remote Setup instructions

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

AgRemote

Confirm RTK (with capital R) in top left and A:####