

Cable Installation

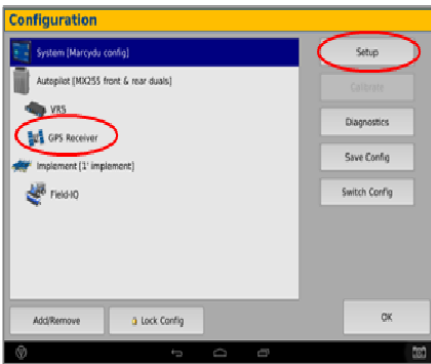


1 Install the elevate cable into either Port C or D

Ensure cord is firmly attached and pins are clean of debris



2 User must extend the length of the cable as far away from the receiver as possible.



3 From the Home screen > **Wrench icon** to reach Configuration > **GPS Receiver** (left side, satellite icon) > **Setup** (top right)

(default password 2009 if needed)



4 On the GPS Receiver Settings page change the Corrections to **CenterPoint RTK**



5 Select **xFill** tab at the top and verify the settings below

**xFill = On**

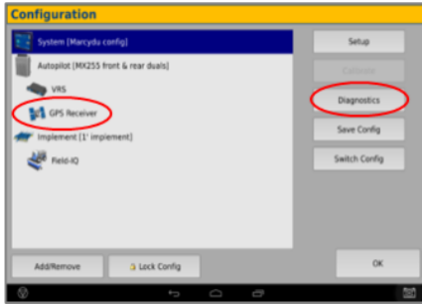
**Frequency = 1555.8080 MHz**

**Baud Rate = 2400 bps**

**Datum = Automatic**

select **OK** to confirm.



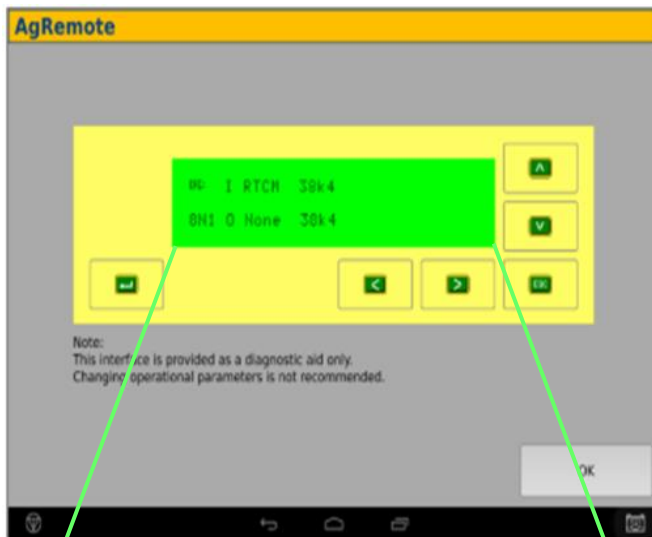


6 Check settings in Ag Remote:

From the Configuration page select **GPS receiver** (left side, satellite icon) and then **Diagnostics** (right side)



7 Select **Ag Remote**



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

Confirm if settings are the same as image. If not:

Right arrow once to select Input type [TSIP is default] & Up arrow to change to **RTCM**

Confirm Baud rate for input is set to **38k4**

Right arrow 5x to the Output type [TSIP is default] & Up arrow to change to **NONE**

Confirm Baud rate for output is set to **38k4**

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

Confirm RTK (with **capital R**) in top left

CFG	I	RTCM	38k4
8N1	O	None	38k4