

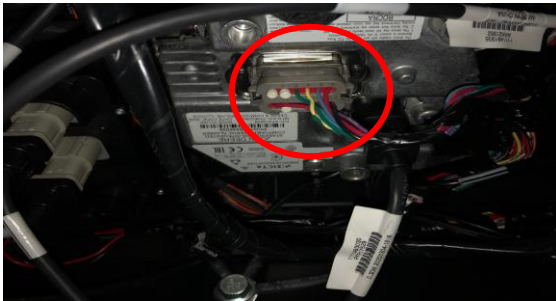
- 1 Grab plastic bezel with both hands & pull directly toward you to remove.



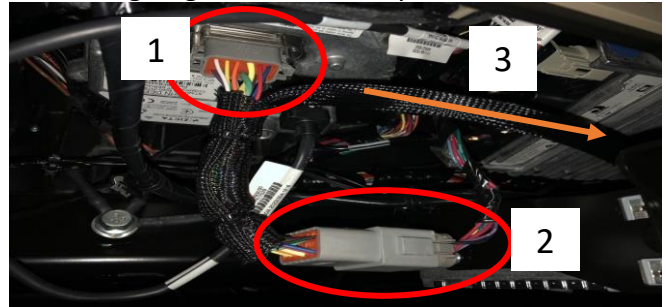
- 2 Use Torx 30 to remove (4) screws. Pull out the entire insert.



- 3 Unplug the factory antenna connector.



- 4 1). Plug "T" Cable here. 2). Plug original JD cable here. 3). 47" end going back toward B post.



- 5 Unscrew the (4) hand screws.



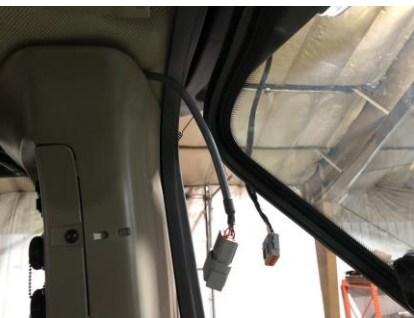
- 6 Gently pull from the top corner to remove back right corner plastic cover.



- 7 Grab the other end of the "T" cable as shown.



- 7 Re-attach corner plastic with cable routed as shown.



- 8 Reinstall (4) hand screws.



Mounting

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1. Use 3 screws supplied with kit and attach Beacon 4 to tapered part of bracket. Don't overtighten.
2. Use supplied alcohol swabs to clean a small section of the tractor roof.
3. Peel back the mounting plate adhesive strips and press onto roof.
4. The bracket will then magnetically mount to base plate.



**Note: Beacon 4 must be mounted vertical.**

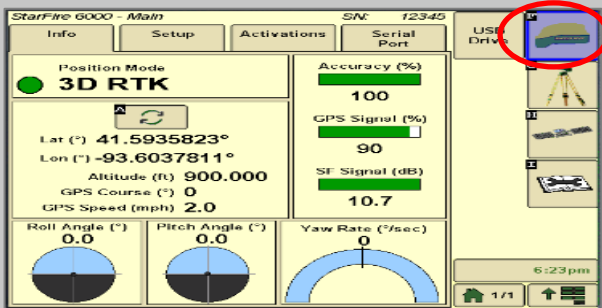
iOS App

Pair your Beacon 4.0 with the GR Tech NBV1 NTRIP Client iOS App. Once paired your iPad will ask to download directly from the Apple App Store. See our App QRC for set-up details.



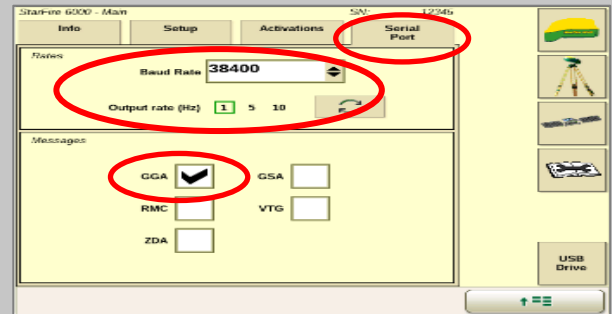
10

Go to the Starfire Main settings page & select the GPS Receiver icon in the Top right corner (F).



11

Go to the serial port page & confirm: Baud Rate is 38400, Output rate at 1Hz & GGA box check marked.



Receiver Set-up

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Set Noise Level to 0. Continue to the RTK setup page (G).

13

Set the Radio Channel & Network ID both to 1.

14

Confirm RTK fix.

