

Kinect™ Touchscreen Display

INSTALLATION INSTRUCTIONS MadJax® XSeries (Gen 2)

Note: This kit contains wiring harnesses for multiple vehicle fitments. Any harnesses not referenced in these instructions are not required for this installation and may be discarded.

STEP 1

Ensure that the cart is powered off and not plugged in to power. Switch key to OFF position. Remove the existing display screen by popping it out of the dash. Pull the display away from the dash to expose the wiring, and unplug all of the connectors.



STEP 2

Plug in and connect the wiring of the new display into the previously connected vehicle wiring within the dash opening. Once all the plugs are connected, pop the new display in place.



STEP 3

Turn the battery on, and power on the vehicle. Remove the screen protector, and configure display settings* to your preference.



****Continue to Display Screen Configuration***

DISPLAY SCREEN CONFIGURATION

STEP 1 CHECK FOR OTA (OVER-THE-AIR) UPDATE

On the main display interface, proceed to the “Settings” menu as shown below.



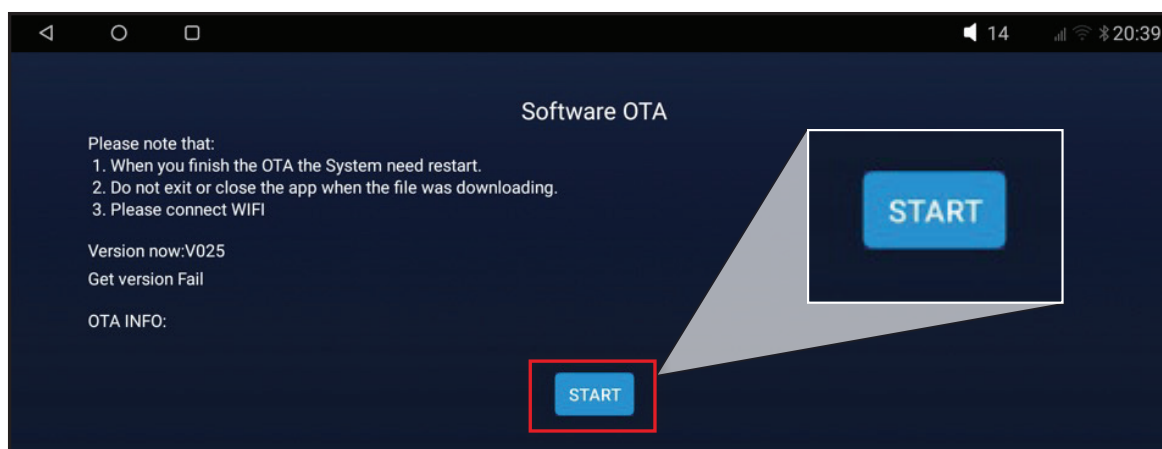
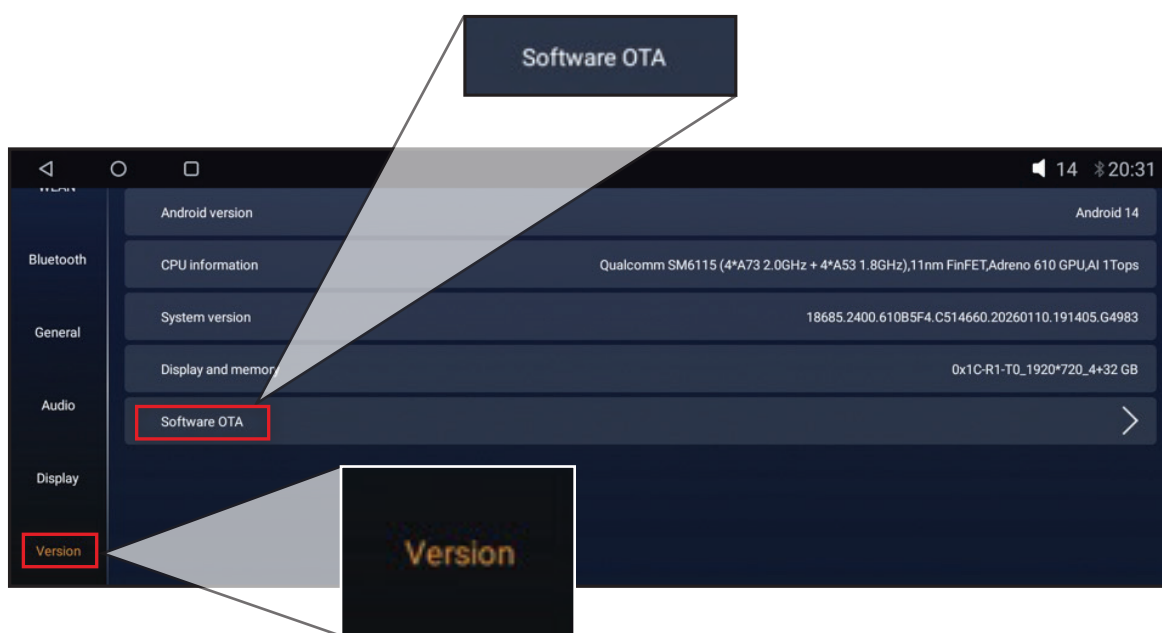
STEP 2

Within the “Settings” menu, navigate to “WLAN” on the side bar menu. Confirm that Wi-Fi is turned on by toggling the “Scan Wi-Fi” button.



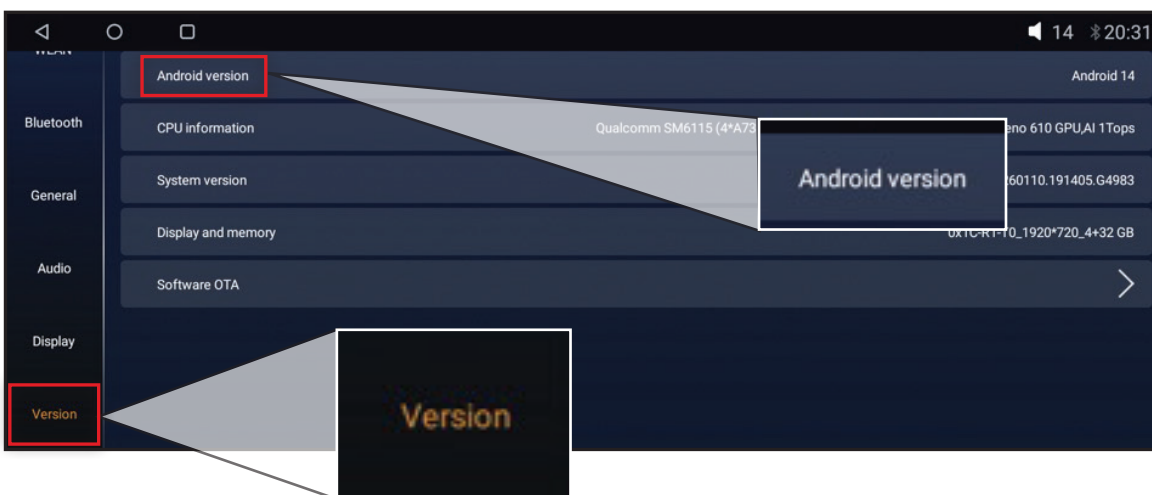
STEP 3

Check for an OTA Update by scrolling to “Version” on the side bar menu, and then “Software OTA”. Click the “Start” button if an update is available.



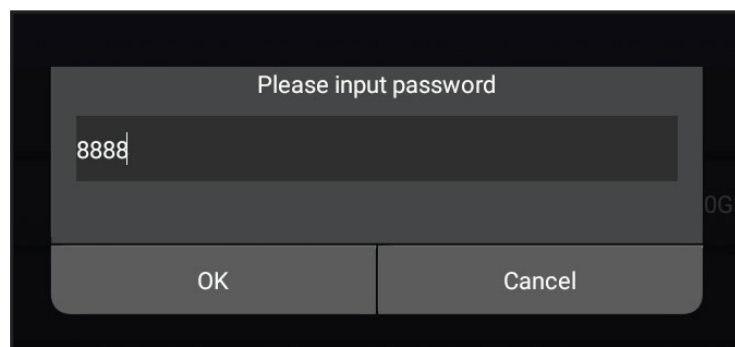
STEP 4 CONFIGURE SETTINGS FOR YOUR CART MODEL

On the main display interface, proceed to “Settings” within the side bar menu, and then proceed to click “Version”. After “Version” is selected, click on “Android Version” four times.



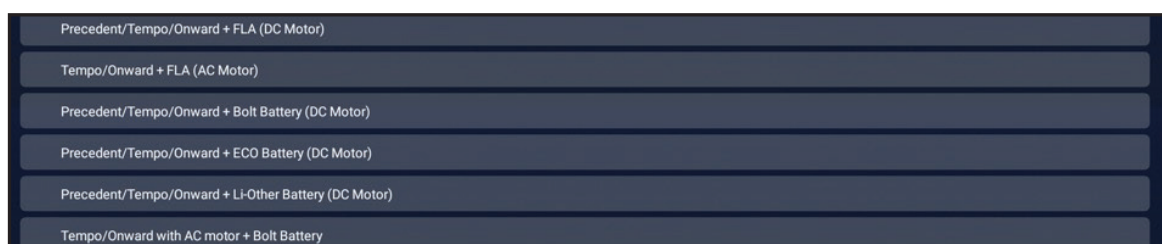
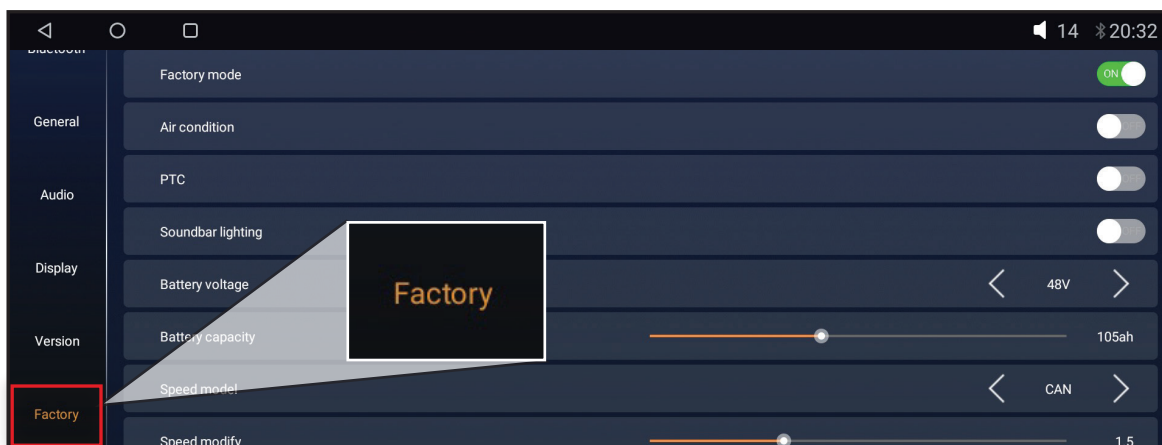
STEP 5

When the “Please input password” field pops up, enter the factory default password: “8888”. Selecting “OK” enables the “Factory” configuration menu.



STEP 6

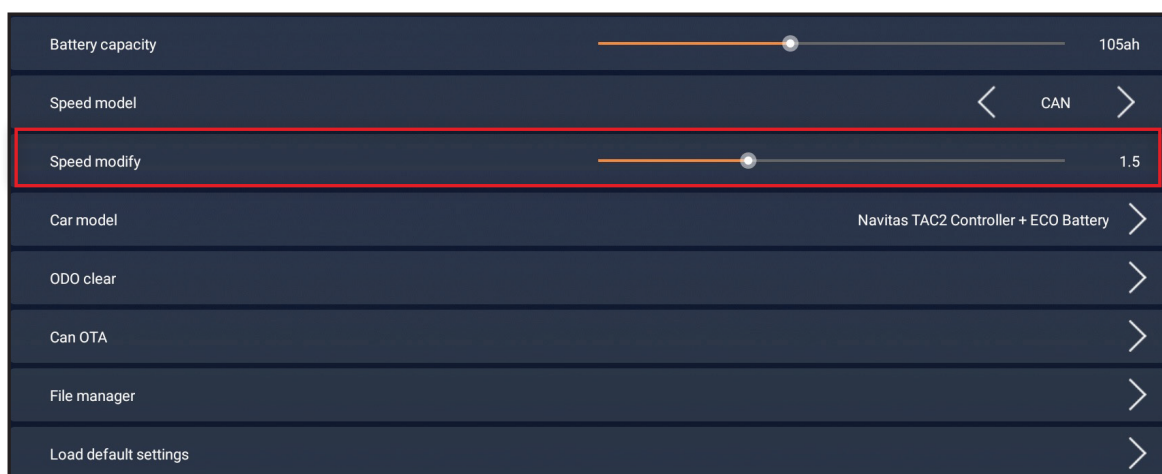
Within the “Factory” menu, click on “Car Model” to access the configuration options. Locate and select your configuration from the list.



STEP 7

For vehicles with a **CAN enabled controller**, continue to **Step 7a**
For vehicles using a **speed sensor harness**, skip to **Step 7b**

- a. **For vehicles with a CAN enabled controller**, adjust “Speed modify” settings as needed. “Speed modify” is a multiplier that allows users to adjust speedometer readings to account for aftermarket wheels and other variables. A larger number will increase the shown speedometer speed and a smaller number will decrease the shown speedometer speed.



STEP 7

- b. **For vehicles using a speed sensor harness**, the tire diameter, speed ratio, and number of poles will need to be adjusted accordingly, affecting the speedometer values.

Tire Diameter:

This value should be changed to match your current tire diameter

Speed Ratio:

This value represents the gear reduction in the vehicle's differential and can be adjusted for custom setups.

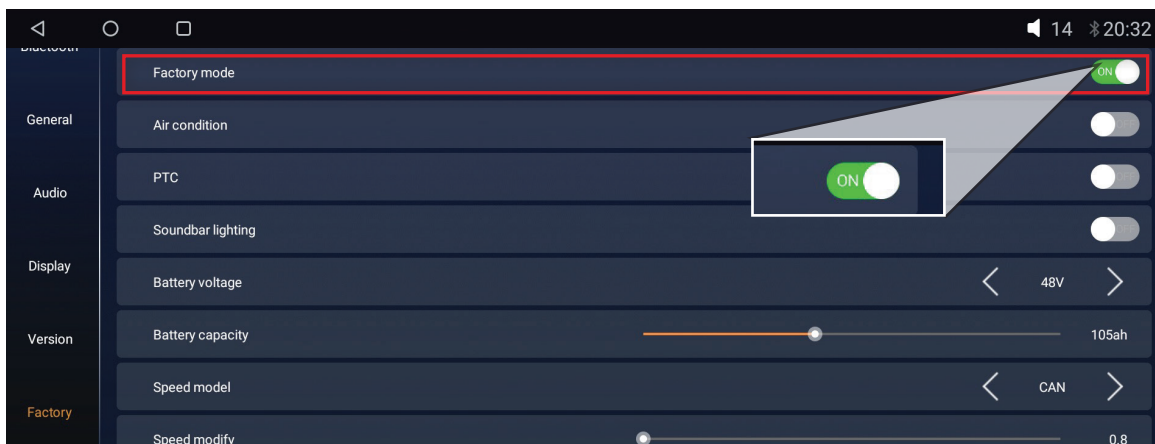
Number of Poles:

For vehicles with a DC motor, set this to "4", and for vehicles with an AC motor, set this to "32". This value represents the magnetic poles for the speed sensor and can be adjusted for custom setups



STEP 8 EXIT FACTORY MODE

When finished making the necessary adjustments, toggle "Factory Mode" to "off" to prevent accidental changes to the settings.



INSTALLATION COMPLETE