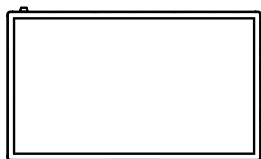


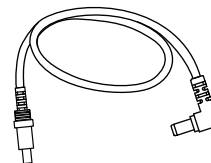
Parts List

Digital Target Panel

2 PCS

**DC Power Cable**

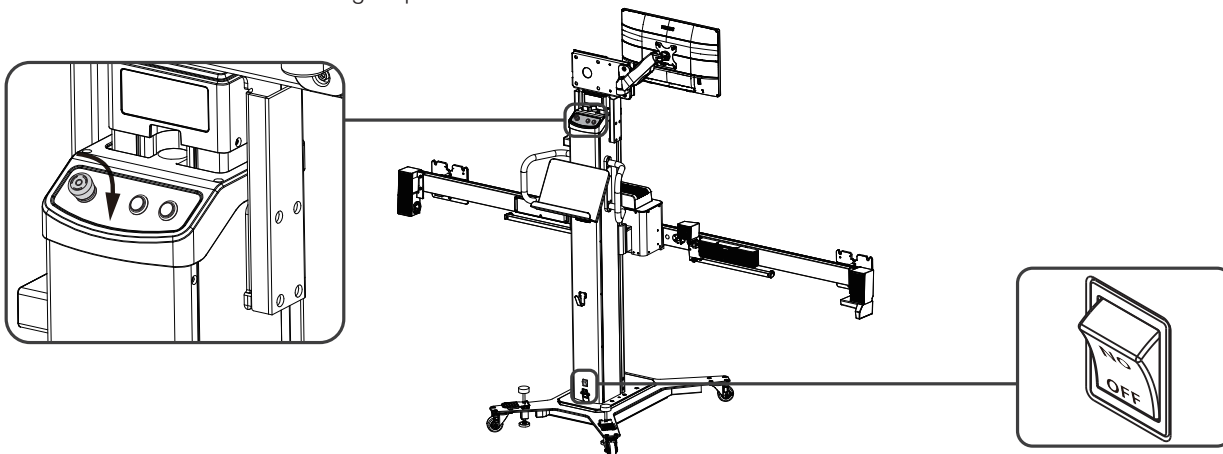
2 PCS



Assemble the Digital Target Panel

1

Plug the power cord at the bottom of the column into a power socket. Press the clip above the power cord on the column to secure it and prevent slipping. Turn on the power switch. The power switch will light up red, the cameras will flash red in a circle, and the touchscreen monitor will light up.



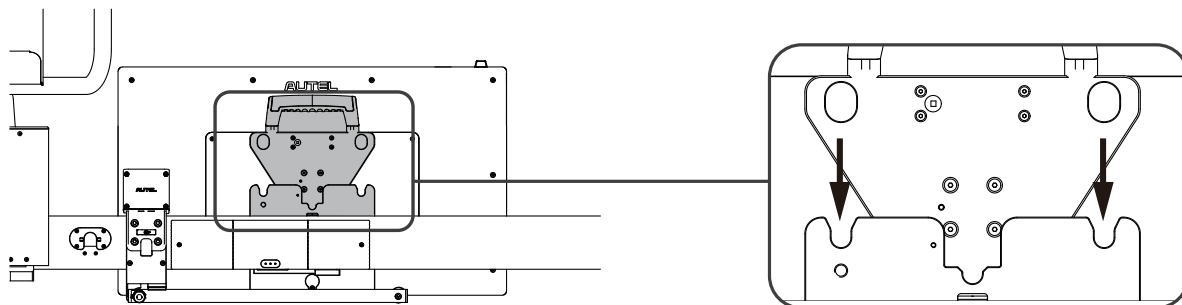
NOTE: Check whether the Emergency Stop button is pressed down inadvertently. If so, rotate the button clockwise to release it.



NOTE: System power requirements: 100–264 volts AC, < 5 amps, and 50–60 Hz (must be grounded).

2

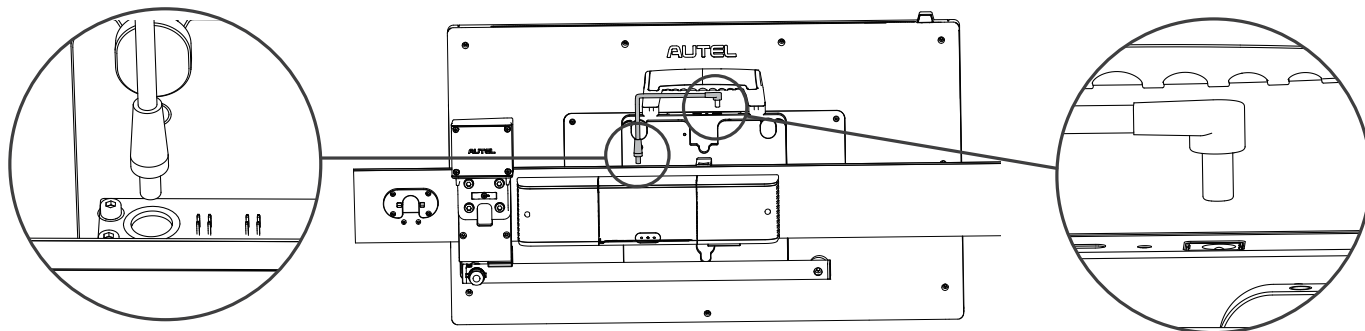
Move the two sliding plates on the crossbar towards the left and right sides, respectively. Hold the handle on the back of a digital target panel and align its positioning spaces with the grooves on one of the sliding plates.



NOTE: The two digital target panels can be assembled on either the left or right sliding plate without regard to side.

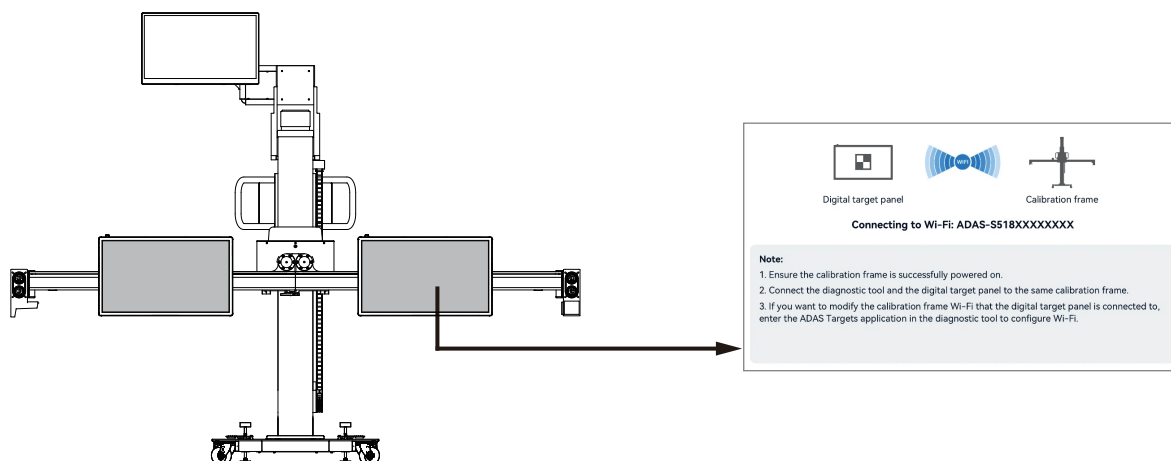
3

Insert the L-shaped end of the DC power cable into the port of the digital target panel and the straight end into the port of the sliding plate. The power indicator light on the sliding plate will turn green.



4

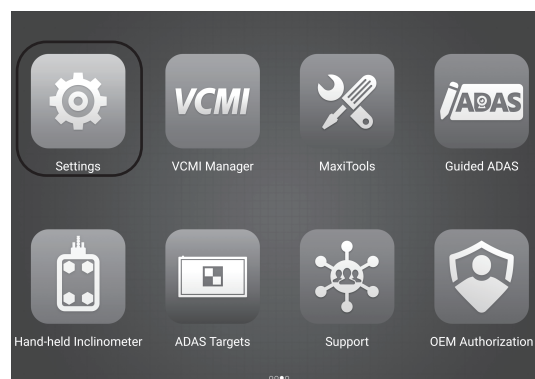
Assemble the second digital target panel on the other sliding plate. Once powered on, the digital target panels will display screens indicating that they have connected to the calibration frame via Wi-Fi.



Connect the MaxiSys Tablet to the Calibration Frame

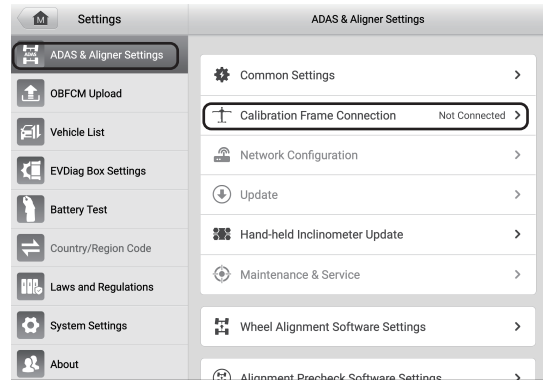
1

Turn on the MaxiSys tablet. Tap the **Settings** application on the MaxiSys Job Menu.



2

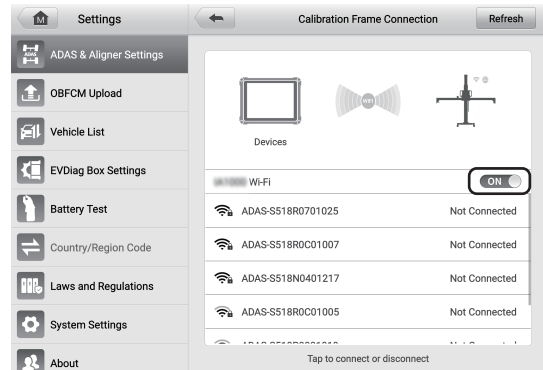
Tap the **ADAS & Aligner Settings** option on the left column. Select the **Calibration Frame Connection** option to display the Calibration Frame Connection screen.



3

Toggle the Wi-Fi button to **ON**. The tablet will search for available units. The Wi-Fi name of the calibration frame will be "ADAS", suffixed with a serial number. Tap the appropriate unit to connect. When the connection is established, the connection status reads "Connected".

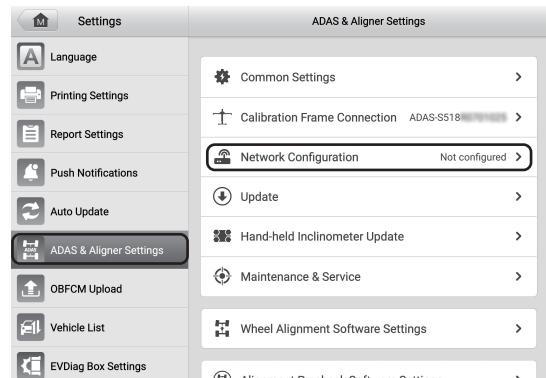
NOTE: It may take up to 30 seconds to connect the tablet to the calibration frame. Please wait patiently.



Connect the Calibration Frame to Your Wi-Fi Network

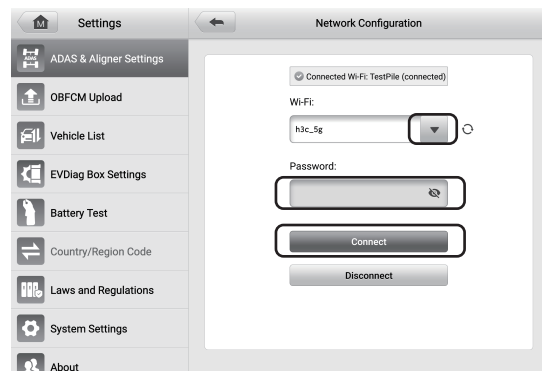
1

Select the **Network Configuration** option on the screen of **ADAS & Aligner Settings**.



2

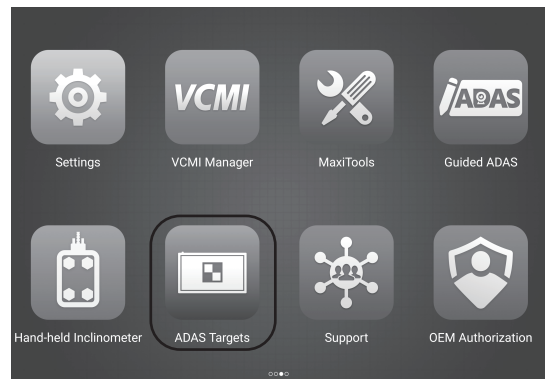
Tap the drop-down button on the right side of the Wi-Fi name display box to select your Wi-Fi network, enter the Wi-Fi password, and tap the **Connect** button.



Establish Communication Between the MaxiSys Tablet and the Digital Target Panel

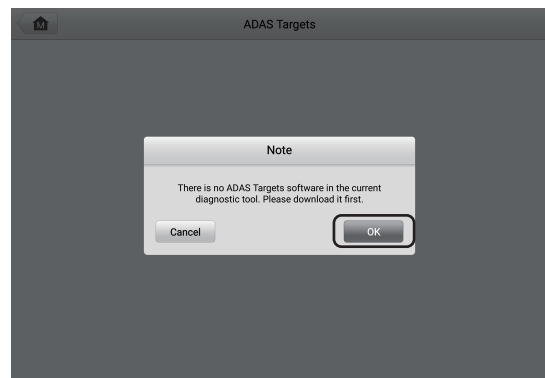
1

Tap the **ADAS Targets** application on the MaxiSys Job Menu.



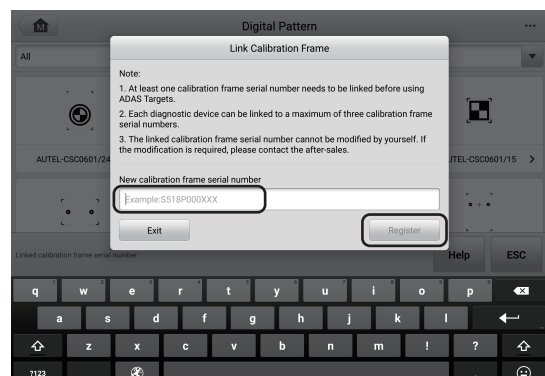
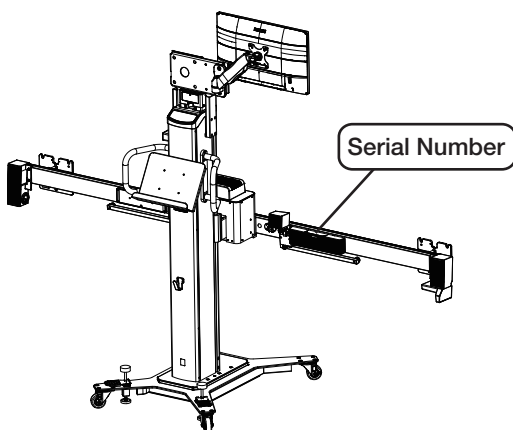
2

Tap the **OK** button to download the ADAS Targets software in your tablet.



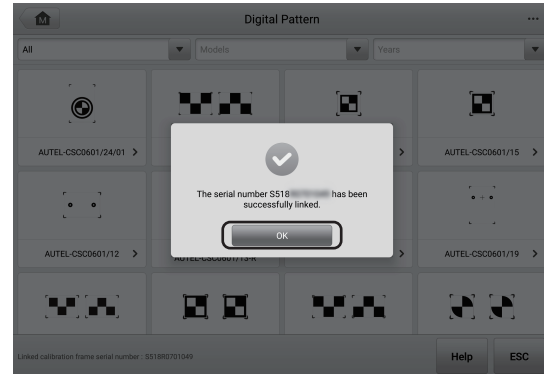
3

Enter the serial number of the calibration frame, which can be found on the main control unit, then tap the **Register** button.



4

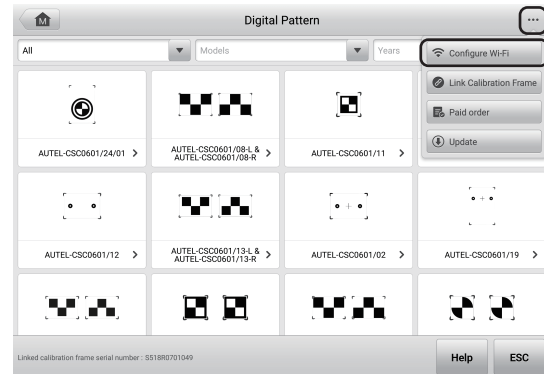
Tap the **OK** button when a message pop-up appears to notify of the successful connection, indicating that proper communication has been established between the tablet and the digital target panel.



Connect the Digital Target Panel to the Calibration Frame Via Wi-Fi

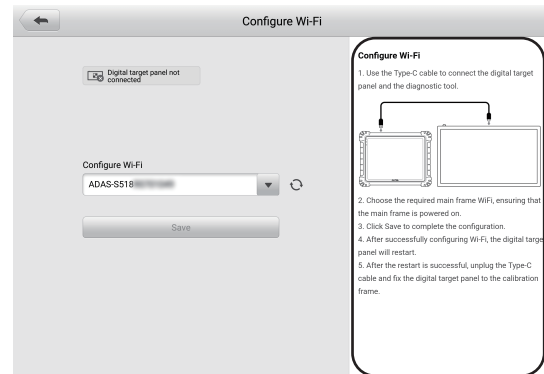
1

Tap the **...** icon on the right side of the Digital Pattern screen and select the **Configure Wi-Fi** button.



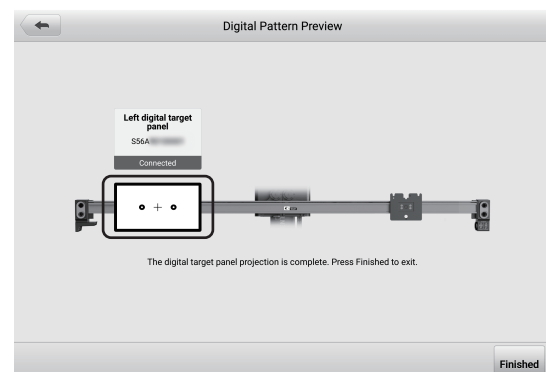
2

Follow the steps on the right column to connect the digital target panel to the calibration frame via Wi-Fi.



3

Select a pattern you own from the Digital Pattern screen to enter the Digital Pattern Preview screen. The pattern displayed on the tablet will be projected onto the digital target panel.



NOTE: The illustrations in this Quick Reference Guide are for reference only. The actual product may differ.