

Parts List

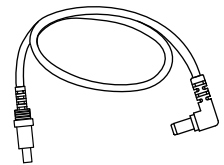
Digital Target Panel

1 PC



DC Power Cable

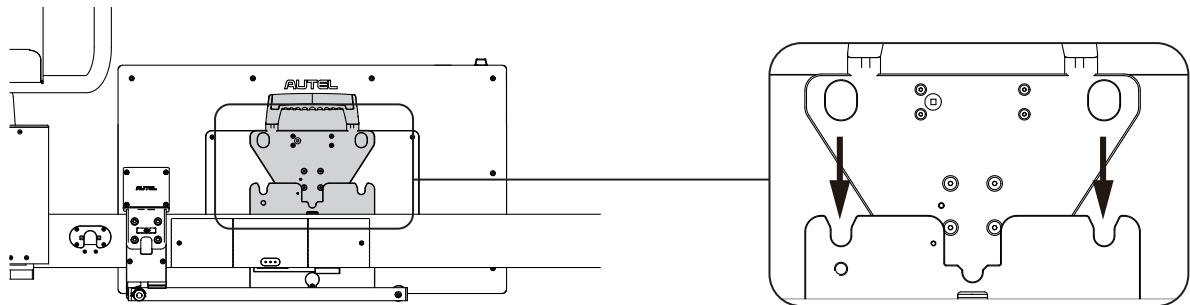
1 PC



Assemble the Digital Target Panel

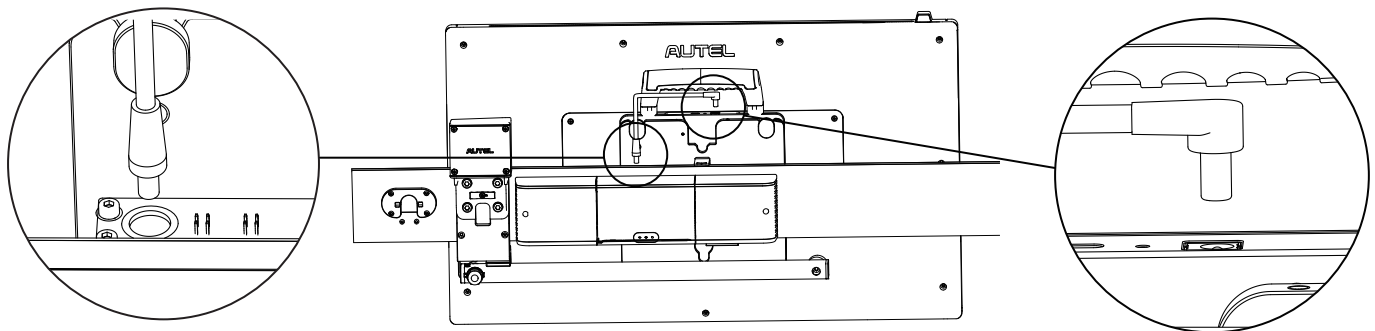
1

Hold the handle on the back of the digital target panel and align its positioning spaces with the grooves on the sliding plate of the calibration frame.



2

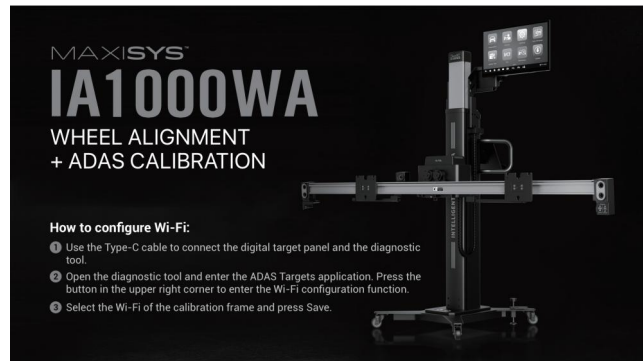
Insert the L-shaped end of the DC power cable into the port of the digital target panel and the straight end into the port of the sliding plate. The power indicator light on the sliding plate will turn green.



NOTE: Ensure that the calibration frame onto which the digital target panel is assembled is powered on before use.

3

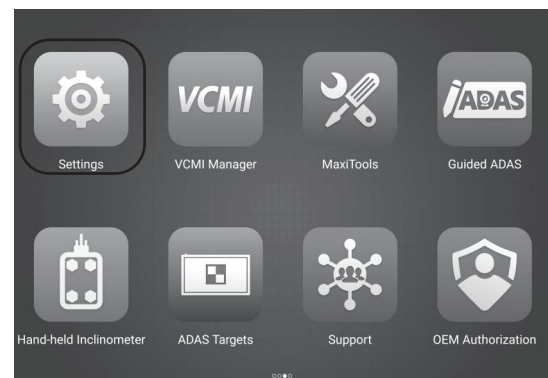
Once powered on, the digital target panel will display a screen that guides you through the Wi-Fi configuration process.



Connect the MaxiSys Tablet to the Calibration Frame

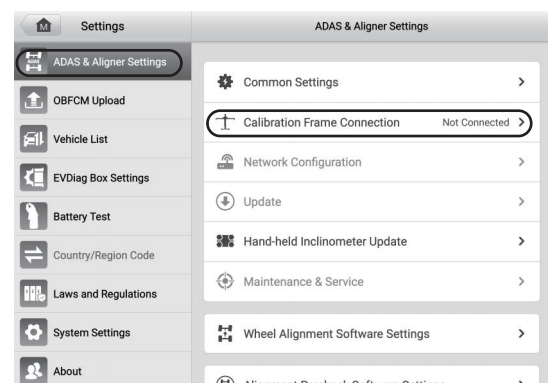
1

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



2

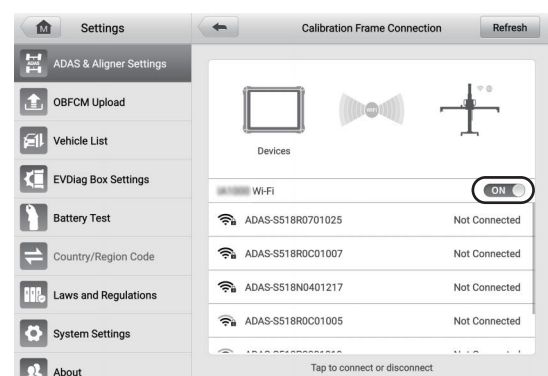
Tap the **ADAS & Aligner Settings** option on the left column. Select the **Calibration Frame Connection** option to display the Calibration Frame Connection screen.



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".

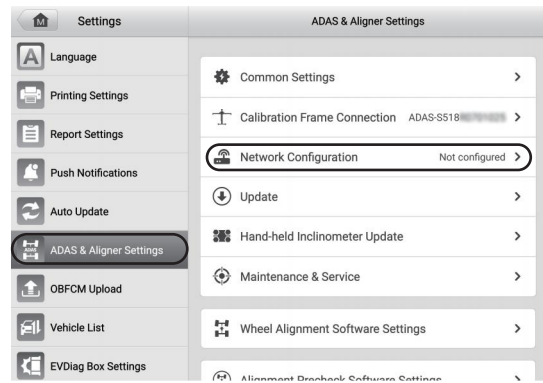
NOTE: It may take up to 30 seconds to connect the tablet to the calibration frame. Please wait patiently.



Connect the Calibration Frame to Your Wi-Fi Network

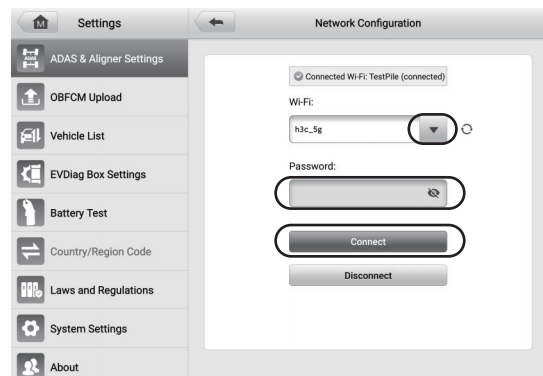
1

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



2

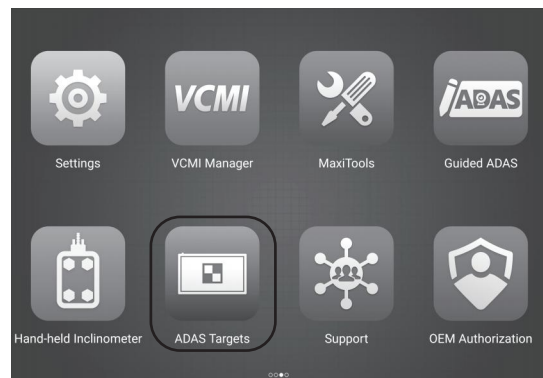
Tap the drop-down button on the right side of the Wi-Fi name display box to select your Wi-Fi network, enter the Wi-Fi password, and tap the **Connect** button.



Establish Communication Between the MaxiSys Tablet and the Digital Target Panel

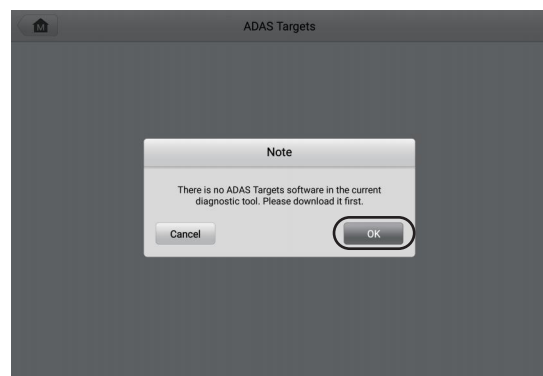
1

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



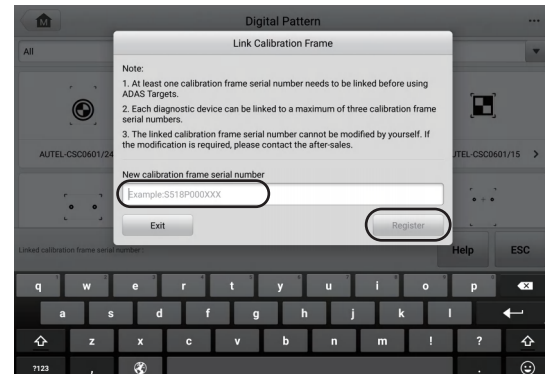
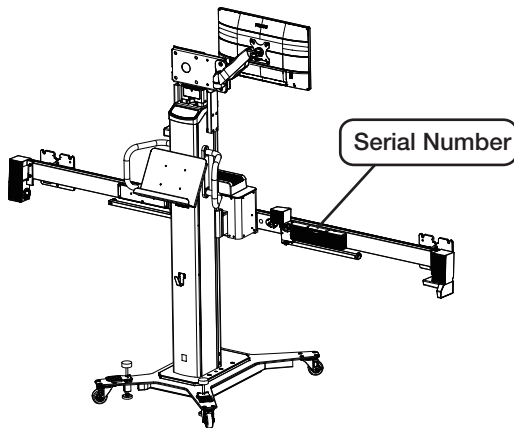
2

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



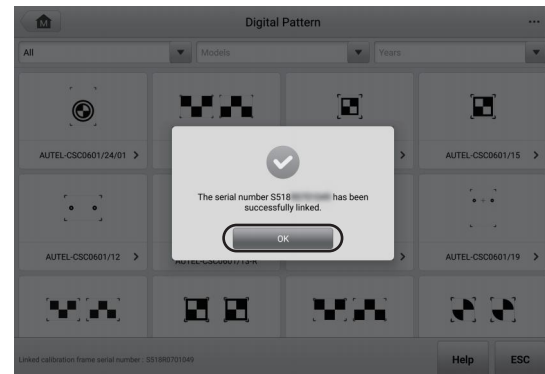
3

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



4

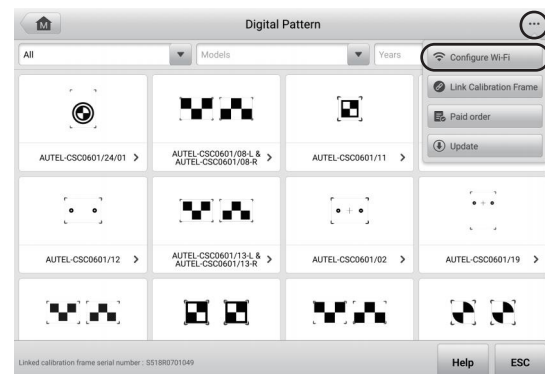
Tap the **OK** button when a message pop-up appears to notify of the successful connection, indicating that proper communication has been established between the tablet and the digital target panel.



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

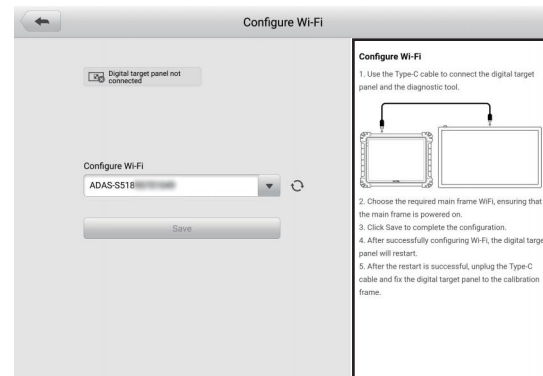
1

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



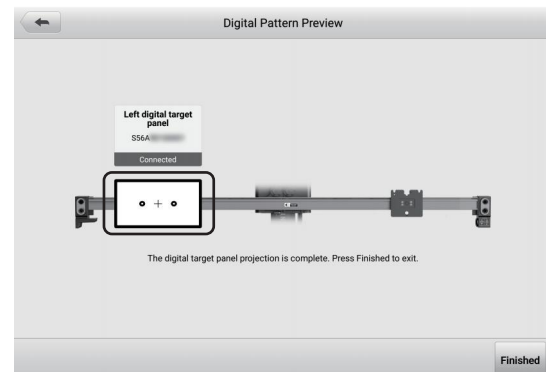
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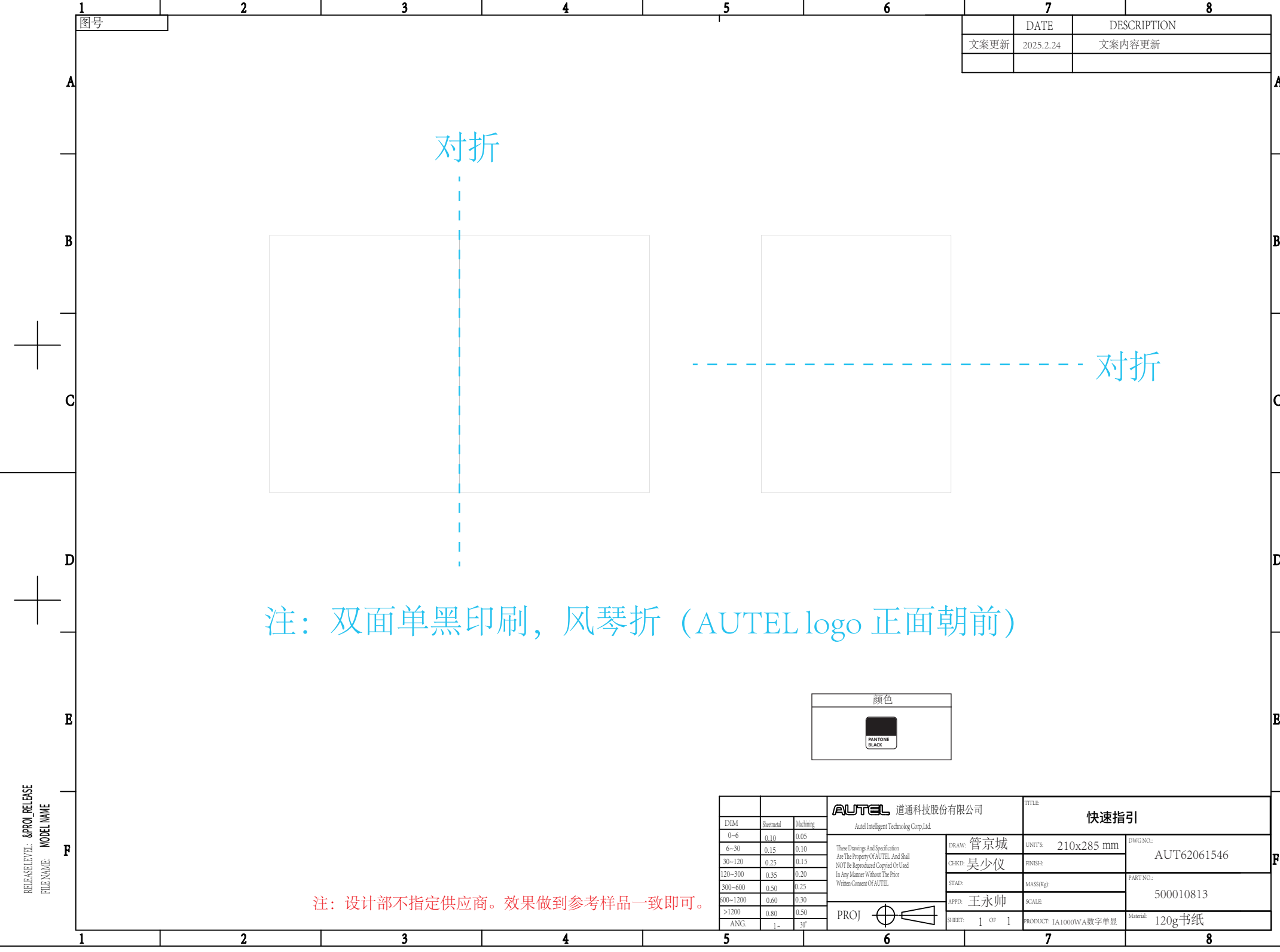
Follow the steps on the right column to connect the digital target panel to the calibration frame via Wi-Fi.



3

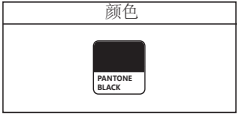
Select a pattern you own from the Digital Pattern screen to enter the Digital Pattern Preview screen. The pattern displayed on the tablet will be projected onto the digital target panel.





	7	8
	DATE	DESCRIPTION
文案更新	2025.2.24	文案内容更新

注：双面单黑印刷，风琴折（AUTEL logo 正面朝前）



			AUTEL 道通科技股份有限公司 Autel Intelligent Technology Corp.Ltd.		TITLE: 快速指引	
DIM	Sheetmetal	Machining	These Drawings And Specification Are The Property Of AUTEL And Shall NOT Be Reproduced Copied Or Used In Any Manner Without The Prior Written Consent Of AUTEL		UNIT'S: 210x285 mm	DWG NO: AUT62061546
0~6	0.10	0.05				
6~30	0.15	0.10			CHRD: 管京城	
30~120	0.25	0.15			CHRD: 吴少仪	
120~300	0.35	0.20			STAD:	
300~600	0.50	0.25			APPD: 王永帅	
600~1200	0.60	0.30			SCALE:	
>1200	0.80	0.50	PROJ		SHEET: 1 OF 1	PART NO: 500010813
ANG.	1°	30°			PRODUCT: 1A1000WA数字单显	Material: 120g书纸

注：设计部不指定供应商。效果做到参考样品一致即可。

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 6.3 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian Information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.3 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

L'appareil destiné à fonctionner dans la bande 5150-5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le potentiel d'interférences nuisibles aux systèmes mobiles par satellite cocanaux.

This radio transmitter (ISED certification number: 10826A-CSC050A16) has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having again greater than the maximum gain indicated for that type, are strictly prohibited for use with this device. Le présent émetteur radio (ISED certification number: 10826A-CSC050A16) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.