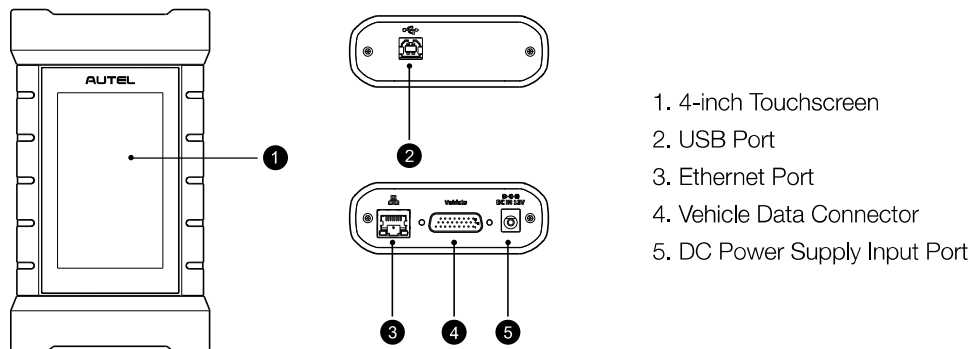


Thank you for purchasing this expert-driven remote diagnostics device. Our tools are manufactured to a high standard and — when used according to these instructions and properly maintained — will provide years of trouble-free performance.

MaxiFlash XLink



Getting Started



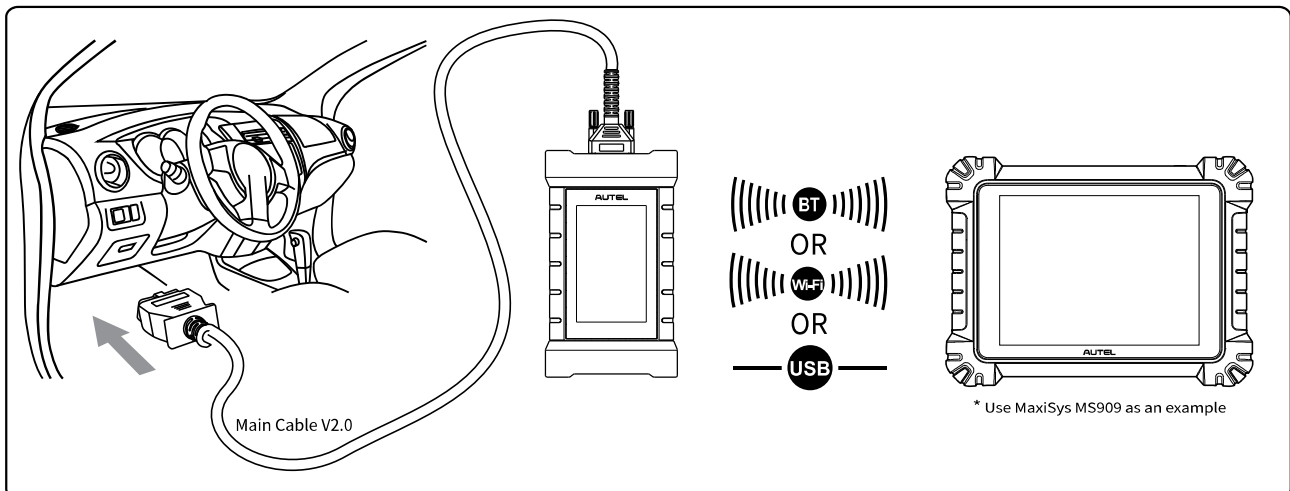
IMPORTANT: Before operating or maintaining this unit, please read these instructions carefully, paying extra attention to the safety warnings and precautions. Use this unit correctly and with care. Failure to do so may cause damage and/or personal injury and will void the product warranty.

Local Diagnostics Connection Instructions



NOTE: The following operations use the connection of MaxiFlash XLink with an Autel MaxiSys MS909 as an example. Please use the Autel main cable V2.0 and USB cable V2 to connect the MaxiFlash XLink.

1. Connect the MaxiFlash XLink to the vehicle's Data Link Connector (DLC) using the main cable V2.0.
2. Power up the tablet. Ensure that the tablet battery is charged or that it is connected to the supplied DC power supply. Connect the tablet to the MaxiFlash XLink via Bluetooth, Wi-Fi, or USB cable, and establish a communication link. Use only the USB cable connection when programming.



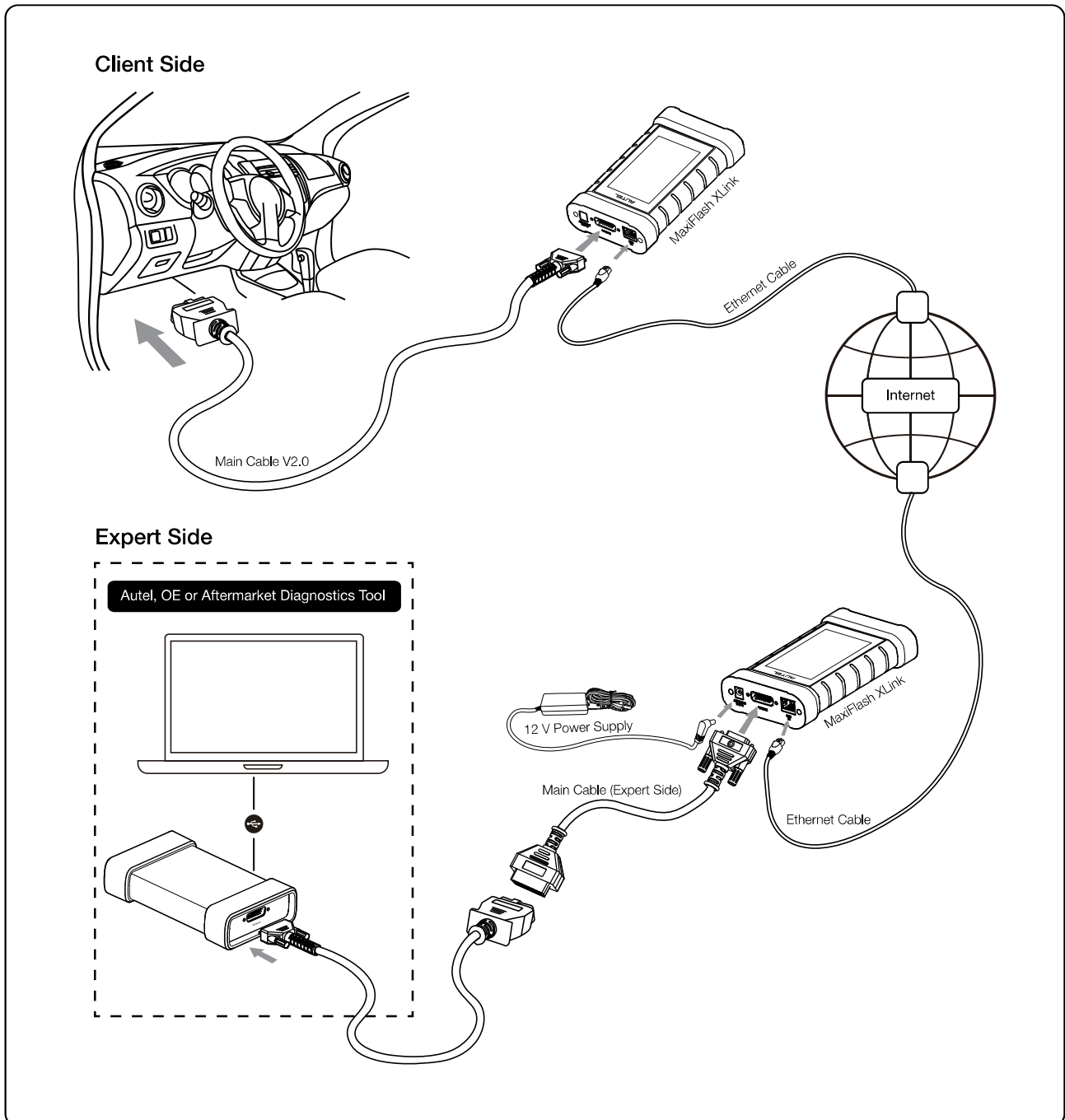
Remote Diagnostics Connection Instructions

• Client Side

1. Connect the MaxiFlash XLink to the vehicle's Data Link Connector (DLC) using the main cable V2.0.
2. Connect the MaxiFlash XLink to your local network via the supplied Ethernet cable.

• Expert Side

1. Connect your Autel, OE or aftermarket diagnostics tool to its VCI via Wi-Fi, Bluetooth or USB cable. Cable connection is recommended here for stable performance.
2. Connect the tool to the MaxiFlash XLink using the Main Cable (Expert Side).
3. Ensure the MaxiFlash XLink is connected to an electrical outlet via the supplied 12 V power supply and is connected to your local network via the supplied Ethernet cable.




Pairing Your MaxiFlash XLink

Before using the remote service for the first time, you must pair your MaxiFlash XLink with a mobile device.

1

Scan the QR code on the right to download the Autel MaxiFix app.

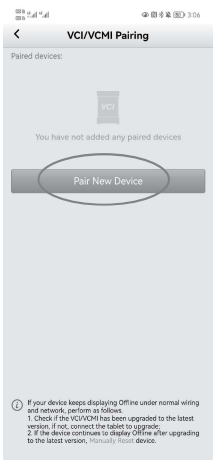
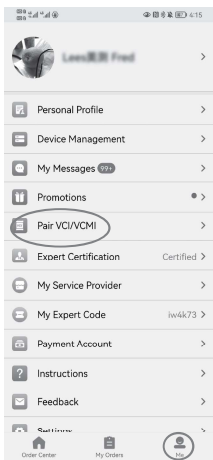


2

If you already have an Autel account, log in with your account ID and password. If you do not have an account, please create one according to the onscreen instructions, and then log in.

3

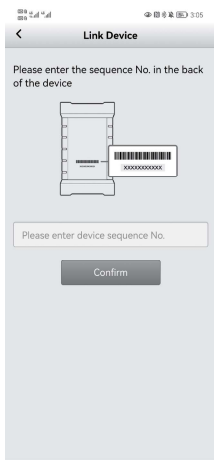
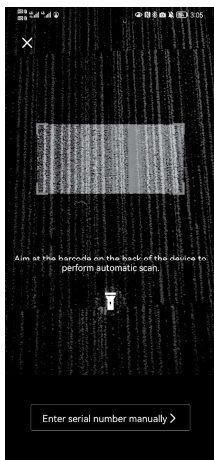
Tap **Me > Pair VCI/VCM I > Pair New Device** to enter the device linking screen. Ensure your VCI/VCM I has been upgraded to the latest version.



① If your device keeps displaying Offline under normal wiring and network, perform as follows:
1. Check if the VCI/VCM I has been upgraded to the latest version. If not, connect the tablet to upgrade.
2. If the device continues to display Offline after upgrading to the latest version, manually flash device.

4

Scan the barcode or manually enter the product serial number on the back of the device to link your MaxiFlash XLink.

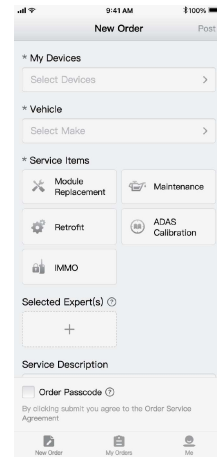


Remote Service

• Client Side Operations

- 1 Connect the MaxiFlash XLink to the vehicle according to the Remote Diagnostics Connection Instructions described above.

- 2 Log in to the Autel MaxiFix app. Submit an order after entering the required information on the New Order screen.



- 3 After the order is submitted, wait for a response from the expert side. During this period, you can communicate with the expert about your specific service requirements and confirm the price quotation by sending messages or calling the expert directly.

- 4 Once the expert accepts the order, turn the vehicle ignition ON and make sure that your network status remains steady. Then wait for the expert side to initiate a remote connection.

- 5 After the expert completes the order, you can finalize the order in the Autel MaxiFix app and leave a review for the expert.

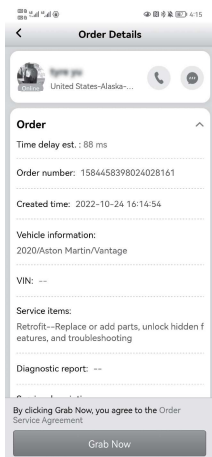
• Expert Side Operations

- 1 Log in to the Autel MaxiFix app. Complete the application for your relevant expert qualifications.

- 2 Connect the MaxiFlash XLink and other diagnostics programming devices according to the Remote Diagnostics Connection Instructions described above.

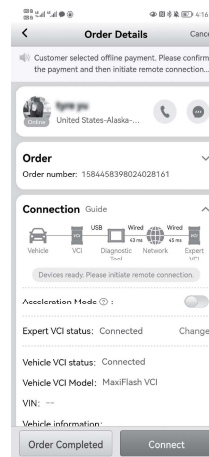
3

Once you are ready to take an order, you can choose how you want to communicate with clients regarding service, whether by messaging or phone.



4

After accepting an order, initiate a remote connection using the Autel MaxiFix app or the MaxiFlash XLink. Ensure that your devices are connected properly and that your Internet connection is stable.



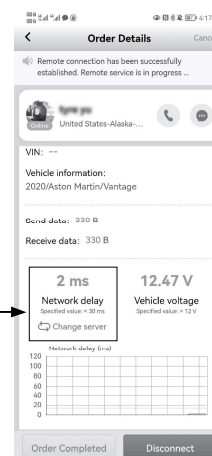
5

After the service is completed, you can use the Autel MaxiFix app to finalize the order.

Network Speed between Client Side and Expert Side

Network speed is represented by different colors. If the network latency is high, try tapping the **Change Server** button to find a server with better network conditions.

Green: Excellent — latency is 30 ms or less.
Yellow: Average — latency is between 30 and 60 ms.
Red: Poor — latency is greater than 60 ms.



NOTE: The illustrations and screenshots used in this Quick Reference Guide may differ slightly from the actual product.

FCC STATEMENT :

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.*

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

*NOTE: 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.

RF warning statement:

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

IC STATEMENT

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

	POSITION	DATE	DESCRIPTION

A

B

C

D

E

A

B

C

D

E

F