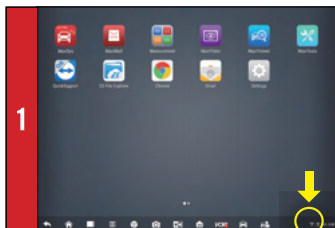


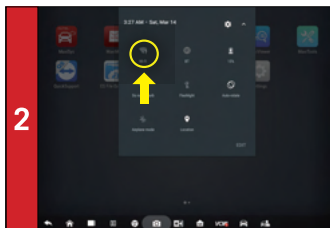
# QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S. The VCM/VCi icon will appear when the VCM/VCi device is successfully connected. Ensure your Wi-Fi network is accessible and has a stable connection.

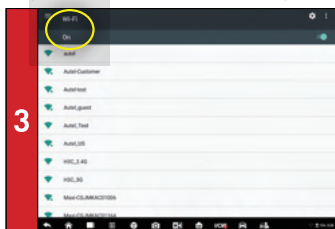
## CONNECTING TO Wi-Fi



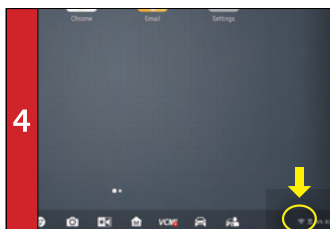
- Tap on the lower right hand corner of the screen - The Quick Settings menu will display.
- Tap **No Internet Connection** next to the Wi-Fi icon



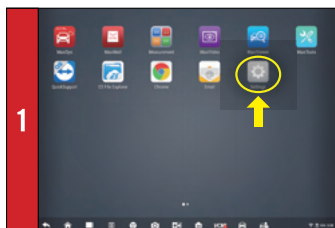
- A larger menu with additional options including Wi-Fi will display.
- Select Wi-Fi



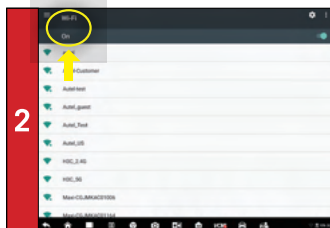
- Make sure Wi-Fi is turned on
- Select your network



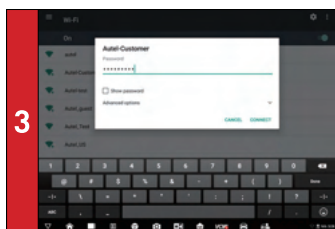
- Once connected, follow the instructions on the "Updating your MaxiSYS" document
- The Wi-Fi icon will light when connection is established.



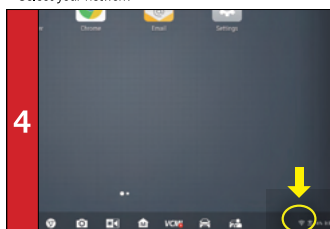
- From the Android screen, select **Settings**



- Make sure Wi-Fi is turned on
- Select your network



- Enter your network password to sign in



- Ensure you are connected to Wi-Fi: The Wi-Fi icon will display in the bottom right-hand corner

# QUICKSTART GUIDE

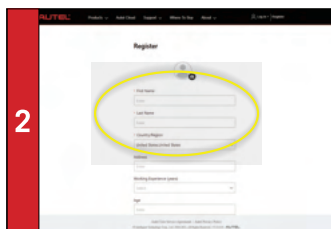
This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S. The VCMI/VC1 icon will appear when the VCMI/VC1 device is successfully connected. Ensure your Wi-Fi network is accessible and has a stable connection.

## TOOL REGISTRATION VIA PC



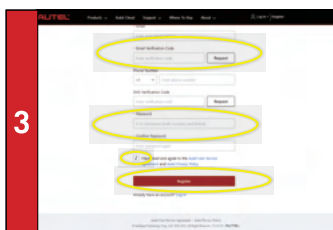
- 1

  - Visit <https://pro.autel.com>.
  - Click **Register** to create your Autel ID.
  - If you already have an Autel ID, log in and skip to Step 5.



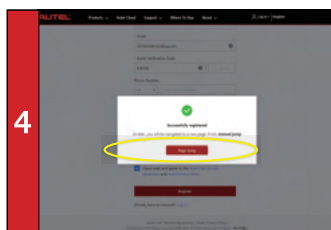
- 2

  - Enter your personal information. Fields marked with an asterisk (\*) are mandatory.



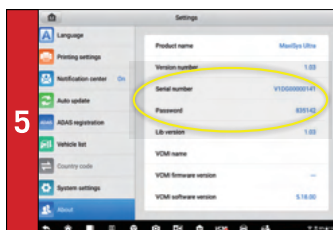
- 3

  - Enter your email address, then click **Request**.
  - You will receive an email from Autel with your verification code. Open the email and copy the code into the proper input box.
  - Set a password for your account, and enter the password again to confirm.
  - Read the **Autel User Service Agreement** and **Autel Privacy Policy**, then check the box to accept the terms.
  - After all the information is entered, click **Register**.



- 4

  - Once your account is successfully registered, you will be redirected to the Product Registration screen. If not, click the button on the screen.



- 5

  - Your product serial number and password are required to complete your registration. To find your serial number and password on the tablet: go to **Settings > About**.



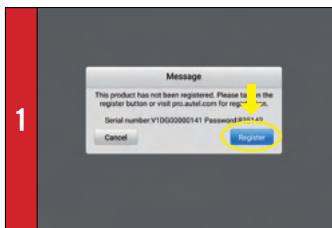
- 6

  - Enter your tablet serial number and password.
  - Enter the CAPTCHA code as shown.
  - Click **Submit** to complete your product registration.

## QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S.

### TOOL REGISTRATION VIA TABLET



- A dialog box will display asking you to register your tablet.

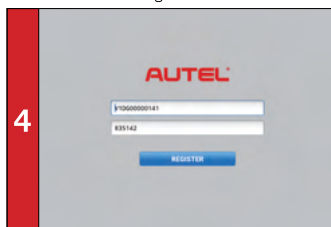
- Tap **Register**



- A sign-in screen will display
- Create an Autel ID using an accessible email address



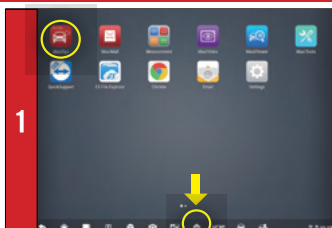
- On a computer or mobile device, check your email
- On the tablet registration screen, enter your email address, password and verification code



- The serial number and password fields will be automatically completed
- Tap **Register**

**NOTE:** To find your Product Serial Number and Register Password, go to the Main Menu select **Settings**, then **About**

### DOWNLOAD SOFTWARE UPDATES



- Connect your tablet to Wi-Fi and plug it into a power source
- Select the **MaxiSys** application or the **MaxiSys** home icon at the bottom of the screen to open the main menu



- If updates are available, the number of available updates will display above the green **Update** button
- Select the **Update** button to view a list of available updates



- Download the system update by selecting the update button on the right



- Download update for each vehicle manufacturer you service
- Select the **i** Information icon next to each update button to view update details

**NOTE:** Update one at a time. Select **Update All** button will take more time.

## QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S. The VCM/VC1 icon will appear when the VCM/VC1 device is successfully connected. Ensure your Wi-Fi network is accessible and has a stable connection.

### 1 YEAR-TCP

TOTAL CARE PROGRAM

### PURCHASE TO EXTEND MAXISYS WARRANTY & SOFTWARE

SUBSCRIPTION COVERAGE FOR **ONE YEAR**

#### DON'T WAIT FOR INITIAL YEAR EXPIRATION

PURCHASE & ACTIVATE A NEW TCP SUBSCRIPTION BEFORE UPDATES EXPIRE TO LIMIT DOWN TIME AND ENSURE CONTINUED VEHICLE COVERAGE

**NEW SAME DAY ORDER & ACTIVATION**  
GET YOUR SUBSCRIPTION FASTER  
RECEIVE ACTIVATION CODES VIA EMAIL  
**ASK YOUR LOCAL TOOL DEALER**

REGISTER YOUR MAXISYS AT:  
PRO.AUTEL.COM & PURCHASE TCP

USE ACTIVATION CODE ON CARD OR  
DIGITAL CODE PROVIDED IN EMAIL

REDEEM CODE TO ACTIVATE  
SUBSCRIPTION & WARRANTY



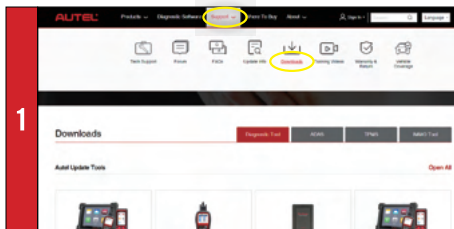
**YouTube**  
**TRAINING VIDEOS**  
@AutelTools



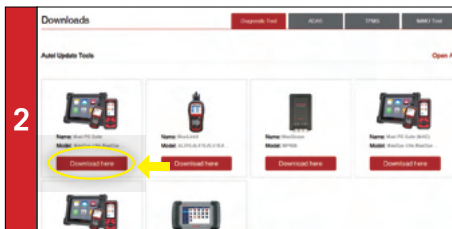
View More Autel Videos at: <https://www.youtube.com/auteltools>

## PRINTING INSTALLATION & SETUP

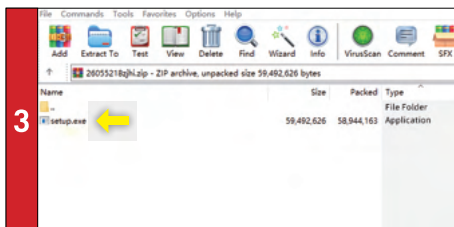
Works with any printer with a Wi-Fi connection. No need for special software or driver on the tablet.



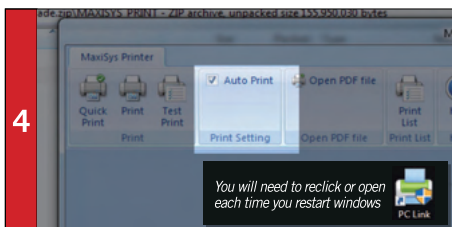
- Make sure your Window PC and tablet are on the same Wi-Fi network
- On your computer, go to Autel.com, select **Support > Downloads > Autel Update Tools**



- Locate the **MaxiSYS PC Suite** software and click on the **Download Here** button
- Open the zip file



- Select **MaxiSYS Print**, then click the setup.exe file to install the program

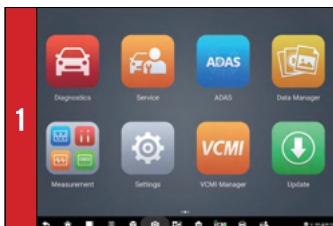


- Within the program dialogue box, check **Auto Print** to automatically use the default printer
- Select **Quick Print** to use the default printer or select **Print** to choose a printer

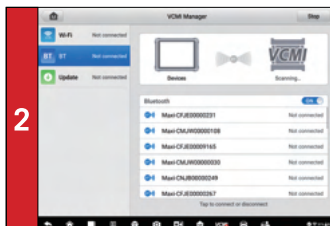
# QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S. The VCM/VCi icon will appear when the VCM/VCi device is successfully connected. Ensure your Wi-Fi network is accessible and has a stable connection.

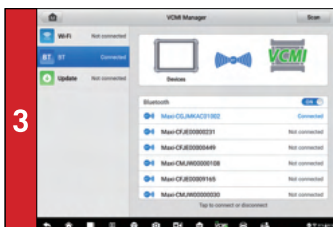
## VCM/VCi CONNECTION VIA BLUETOOTH



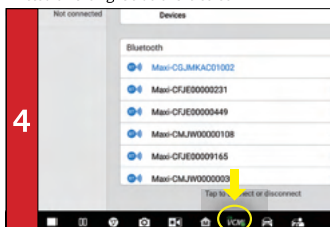
- Select the **VCM/VCi Manager** application from the Main Menu or from the bottom toolbar



- Your tablet will automatically start scanning for available VCM/VCi devices. Found devices are listed on the right side of the screen.

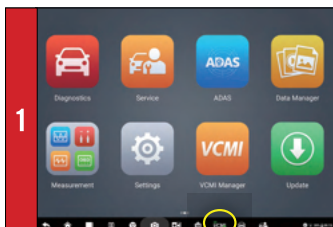


- The paired device will display as "Connected".

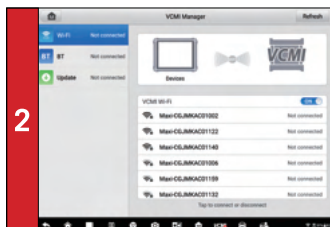


- When the VCM/VCi device is ready to use, a green mark will display on the VCM/VCi button at the bottom of the screen.

## VCM/VCi CONNECTION VIA WI-FI



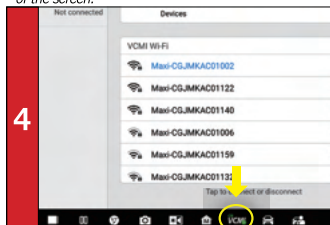
- Select the **VCM/VCi Manager** application icon from the Main Menu or from the bottom toolbar



- Your tablet will automatically start scanning for available VCM/VCi devices. Found devices are listed on the right side of the screen.



- When a connection is established, the connected device will display as "Connected".



- When the VCM/VCi device is ready to use, a green mark will display at the VCM/VCi button on the bottom of the screen.

## QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S. The VCMi/VCi icon will appear when the VCMi/VCi device is successfully connected. Ensure your Wi-Fi network is accessible and has a stable connection.

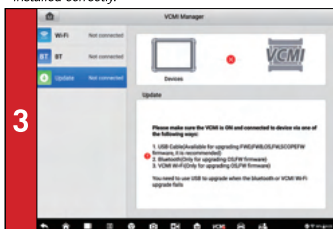
### VCMi SOFTWARE UPDATES



- 1
- Connect the VCMi device to the MaxiSys tablet via USB
  - Connect the VCMi to a power source to ensure updates are installed correctly.



- 2
- Select the **VCMi Manager** application from the Main Menu



- 3
- Select **Update** from the Connection Mode list on the left side of the screen



- 4
- The current and latest version of the VCMi software will display.
  - If available, tap the **Update Now** button to download software

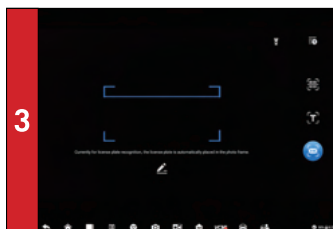
### VID - VEHICLE IDENTIFICATION DETECTION | SCAN VIN



- 1
- Select **Diagnostics** from the Main Menu



- 2
- Select the blue **VID** button on the top left of the screen
  - Select **Scan VIN** from the drop-down menu



- 3
- Position the camera so the VIN number (located on the vehicle dash or vehicle door jamb) displays within the scanning frame



- 4
- The VIN is scanned and recognized automatically.
  - The result displays in the Recognition result dialog box.
  - Tap **OK** to confirm the VIN and continue

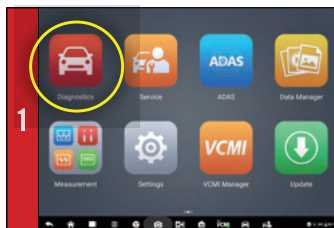
Scan by Barcode Option  
Scan by Text Option



## QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S.

### VID - VEHICLE IDENTIFICATION DETECTION AUTO VIN DETECT (COMPATIBLE W/ VEHICLES 2007 AND NEWER)



- Select **Diagnostics** from the Main Menu



- Select the blue **VID** button on the top left of the screen



- Select **Auto Detect** from the drop-down menu



- Once the vehicle is successfully identified, the diagnostic menu will display;

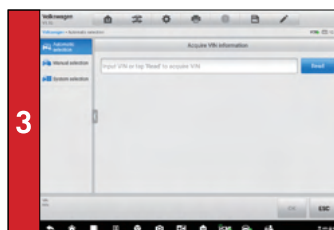
## AUTO-SCAN



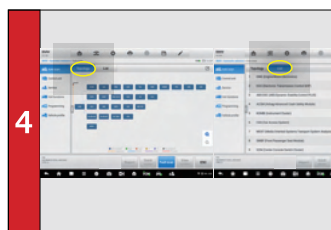
- Select **Diagnostics** from the Main Menu



- Select the vehicle manufacturer



- Select **Automatic Selection** to acquire VIN automatically. Tap Manual input to type in the VIN



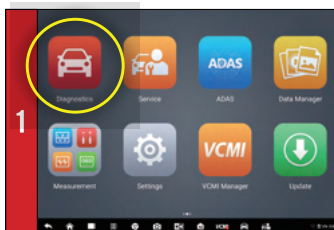
- All available systems will display.

# QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/ Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S.

## TOPOLOGY MODULE MAPPING

- Please note: Not all vehicles support topology module mapping of all vehicle systems



- Select **Diagnostics** from the Main Menu

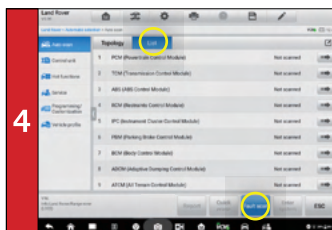


- A topology module map of all available systems will display after the Auto SCAN. All systems display in Dark Blue.

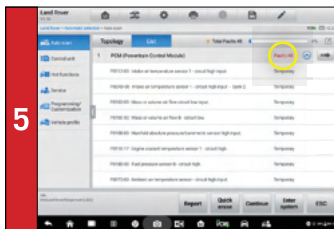
- Tap **Fault scan** at the bottom of the screen to scan system faults



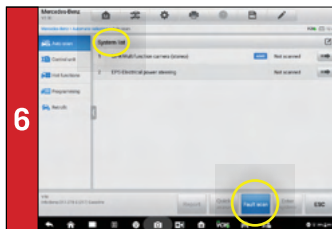
- A system found to have faults will display in Orange, with the number of faults detected displayed in the upper right corner of the system icon.
- A system icon that displays as Green indicates the system is without faults; A Gray system icon indicates the system did not respond when scan was attempted.



- Tap **List** tab to view all available systems in list format
- The third column displays Not Scanned indicating the system has not been scanned.
- Tap **Fault scan** at the bottom of the screen to scan system for faults



- Data Trouble Codes (DTCs) can be viewed directly after scanning.
- Fault | #: Indicates faults are present; “#” indicates the number of detected faults.
- Pass | No Fault: Indicates the system was scanned and no fault was detected.
- No Response: Indicates the system was unresponsive.



- For vehicles that do not support Topology mapping, a System List will display after the Auto SCAN.
- Tap **Fault scan** at the bottom of the screen to scan system for faults
- DTCs can be viewed after scanning. Scroll to review systems

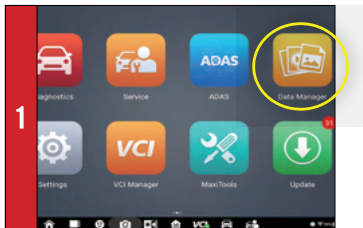


# QUICKSTART GUIDE

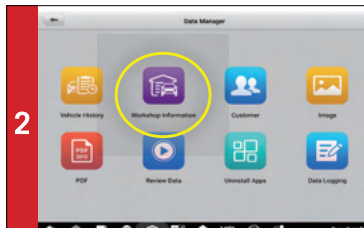
This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/ Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S.

## PRE/POST SCAN REPORTS

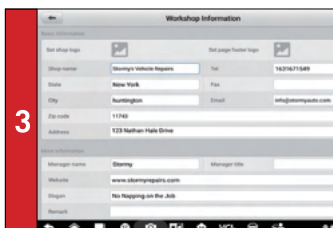
Prior to Running Pre/Post Scans, it is recommended the following steps are taken to customized the reports.



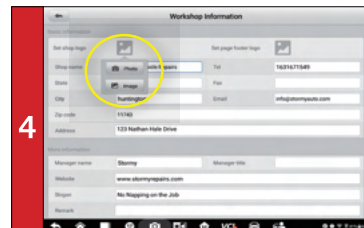
- 1 Select the **Data Manager** icon on the MaxiSYS home screen



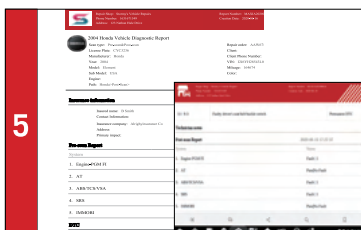
- 2 Tap the **Workshop Information** Icon



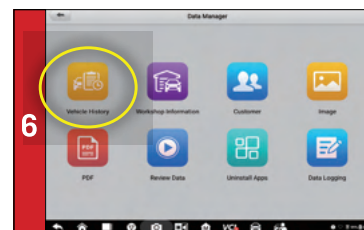
- 3 Complete the fields on this screen by tapping on each field and inputting information. The information entered here will display on every Pre and Post Scan generated



- 4 To Add logo: Tap the image icon and select from the drop-down menu to either take a photo with the tablet or to upload an image from the tablet



- 5 The generated Pre- and Post Scans are now complete with shop information and ready to be emailed to insurance company or printed for customer review.



- 6 Reports are stored in Vehicle History, accessible through Data Manager or through Diagnostics under the History tab



- 7 Access stored report



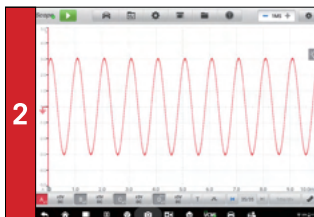
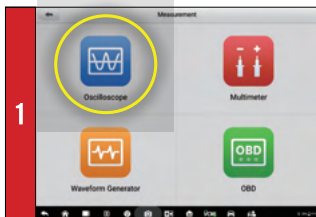
- 8 Select pencil icon and from drop-down menu, choose view, print, or email report

## QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S. The VCMI/VC1 icon will appear when the VCMI/VC1 device is successfully connected. Ensure your Wi-Fi network is accessible and has a stable connection.

### MAXISYS MEASUREMENT APPS SUITE

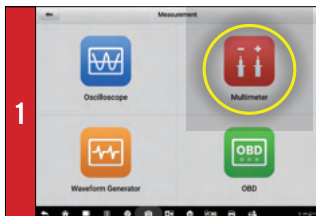
#### OSCILLOSCOPE



#### OSCILLOSCOPE

The VCMI device functions as an oscilloscope to view and analyze waveforms by sampling the signals of vehicle sensors and actuators.

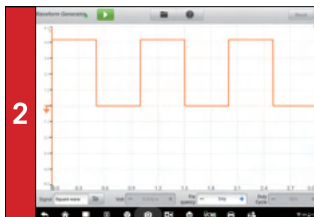
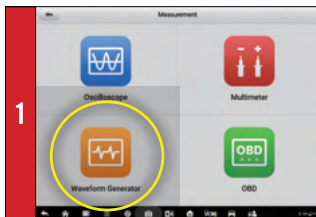
#### MULTIMETER



#### MULTIMETER

The versatile VCMI device performs as a multimeter that detects the signals of vehicle circuits, components, and diode. Use to measure voltage, current, resistance and frequency. There are three display modes available.

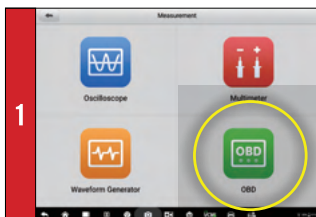
#### WAVEFORM GENERATOR



#### WAVEFORM GENERATOR

The multi-functional VCMI device performs as a waveform generator to simulate various signals of vehicles' sensors and actuators.

#### OBDII CAN BUS CHECK



#### OBDII CAN BUS CHECK

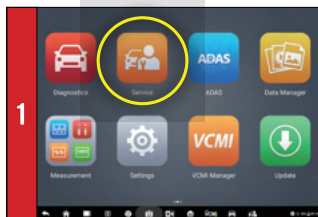
The VCMI's OBDII CAN bus check application enables testing of CAN bus activity and identifies electrical faults.

# QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra/Ultra EV/ Ultra ADAS/MS919/MS909/MS909EV; MaxiCOM® Ultra Lite/Ultra Lite S. The VCM/ICI icon will appear when the VCM/ICI device is successfully connected. Ensure your Wi-Fi network is accessible and has a stable connection.

## MAXISYS SYSTEM SUITE APPS

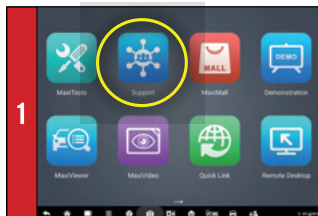
### SERVICE



#### SERVICE

Designed to provide quick access to the vehicle systems for various service and maintenance tasks. Comprehensive service functions including Oil Reset, EPB, SAS, DPF, TPMS, and BMS.

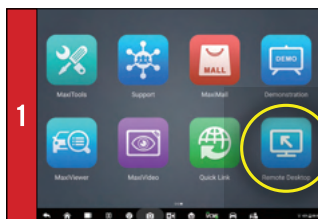
### DATA LOGGING



#### DATA LOGGING

Interactive recording sessions save vehicle testing data issues and enables direct contact with Autel's technical support staff for first-hand troubleshooting of diagnostic bugs and errors.

### REMOTE DESKTOP



#### REMOTE DESKTOP

Enables our tech support specialists upon your authorization to remotely log into the tablet and help you update software on tablet and VCM/ICI, perform difficult diagnostic procedures or complicated vehicle services. This real-time support provides quick and accurate solutions.

### DATA MANAGER



#### DATA MANAGER

Designed to store all data files, customer information and vehicle ID and vehicle diagnostic records.