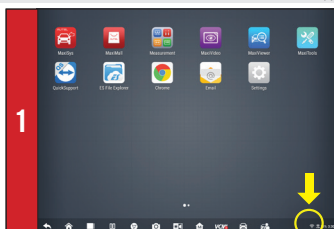


QUICKSTART GUIDE

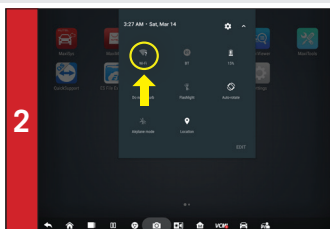
This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909. The VCMI/VCJ icon displays when the VCMI/VCJ device is used. Ensure your Wi-Fi network is accessible and has a stable connection.

CONNECTING TO Wi-Fi

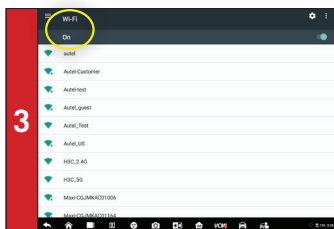
The instructions below apply to MSUltra, MS919 and MS909



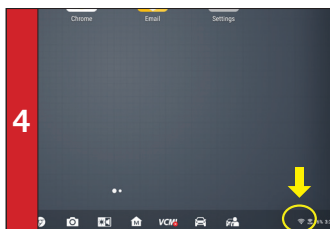
- Tap on the lower right hand corner of the screen - The Quick Settings menu will display.
- Tap **No Internet Connection** next to the Wi-Fi signal icon



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

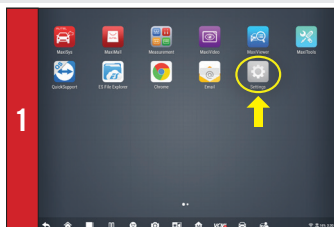


- Make sure Wi-Fi is turned on
- Select your network

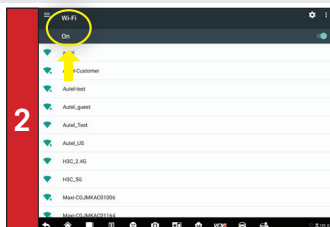


- Once connected, follow the instructions on the "Updating your MaxiSYS" document
- The Wi-Fi icon will light when connection is established.

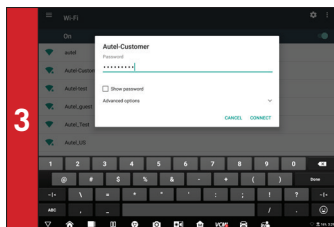
The instructions below apply to MSUltra, MS919 and MS909



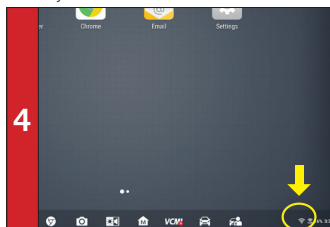
- From the Android screen, select **Settings**



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



- Enter your network password to sign in

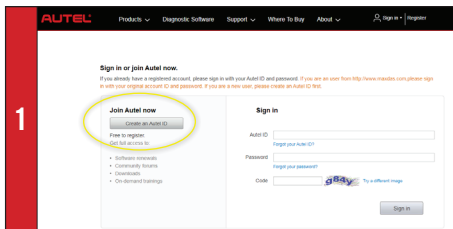


- Ensure you are connected to Wi-Fi: The Wi-Fi icon will display in the bottom right-hand corner

QUICKSTART GUIDE

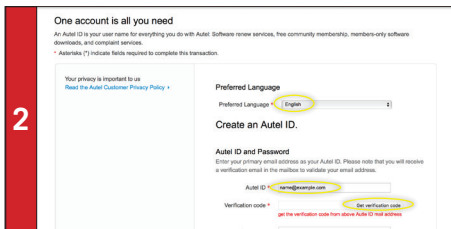
This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909.

TOOL REGISTRATION VIA PC



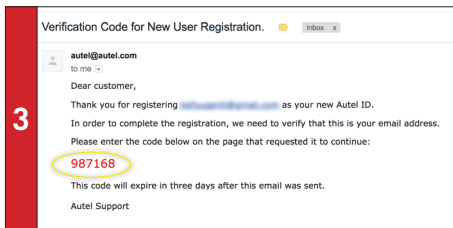
1

- Using a computer, launch an Internet browser and go to <http://pro.autel.com>
- Click **Create Autel ID** on the left side of the screen
- If you already have an Autel ID, sign in and skip to Step 6



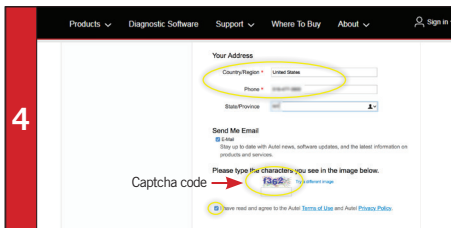
2

- Set preferred language
- Enter your email address as Autel ID
- Click **Get Verification Code**



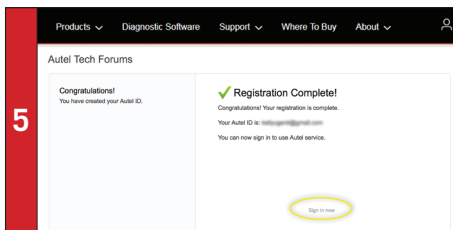
3

- An email titled "Verification Code for New User Registration" will be sent to you.
- Open email and copy the 6-digit verification code
- Return to <http://pro.autel.com> to continue registration



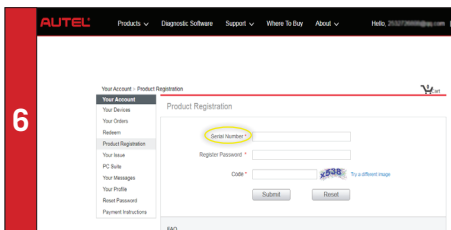
4

- Enter verification code and all other required information marked with a red asterisk
- Enter Captcha code as shown
- Read the Autel **Terms of Use** and **Privacy Policy** and select the check box



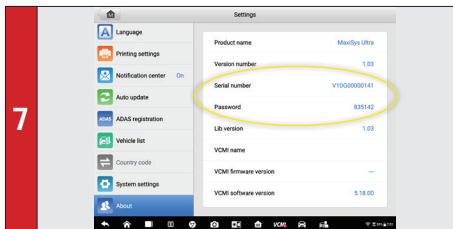
5

- Click **Create Autel ID** at the bottom of the screen
- *Registration Complete screen will display.*
- Click **Sign in Now** and log in



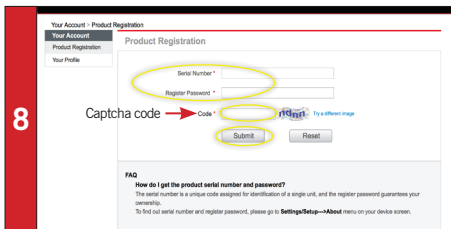
6

- Select Product Registration from the menu list
- *Product Registration screen will display.*



7

- To locate the tablet's serial number and password: from the Main Menu select the **Setting** icon and tap **About**



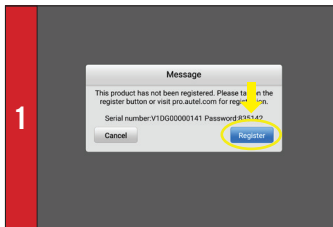
8

- Input your tablet's Product Serial Number and Password
- Type Captcha code as shown
- Click **Submit** to complete tablet registration

QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909.

TOOL REGISTRATION VIA TABLET



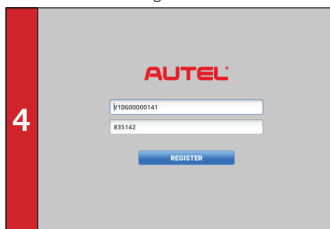
- A dialog box will display asking you to register your tablet.
- Tap **Register**



- 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

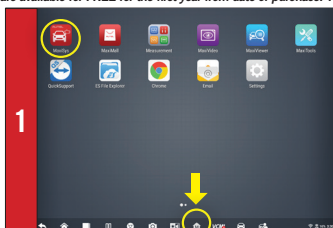


- The serial number and password fields will be automatically completed
- Tap **Register**

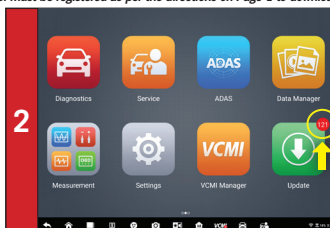
NOTE: To find your Product Serial Number and Register Password, go to the Main Menu select **Settings**, then **About**

DOWNLOAD SOFTWARE UPDATES

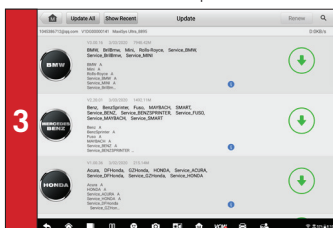
Software updates are available for **FREE** for the first year from date of purchase. Your tool must be registered as per the directions on Page 1 to download software updates.



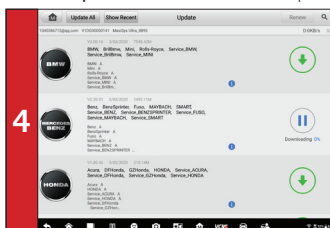
- Connect your tablet to Wi-Fi and plug it into a power source
- Select the **MaxiSYS** application or the **MaxiSYS** home icon at the bottom of the screen to open the main menu



- 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, MaxiSys® MS919 and MaxiSys® MS909.

EXTEND INITIAL YEAR OF COVERAGE WITH

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



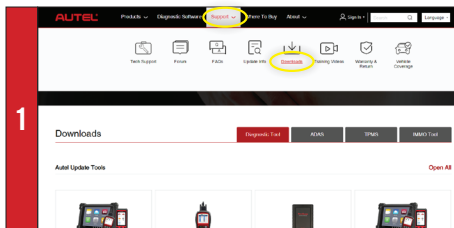
YouTube
TRAINING VIDEOS
@AutelTools



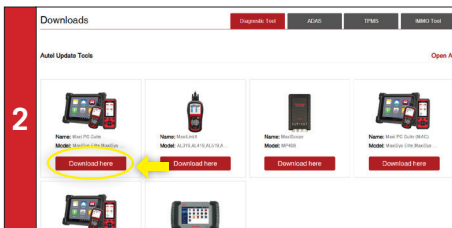
View More Autel Videos at: <https://www.youtube.com/auteltools>

PRINTING INSTALLATION & SETUP

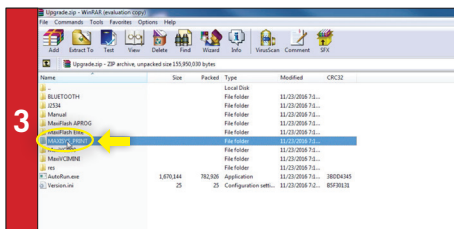
Works with any printer with a Wi-Fi connection. No need for special software or driver on the tablet.



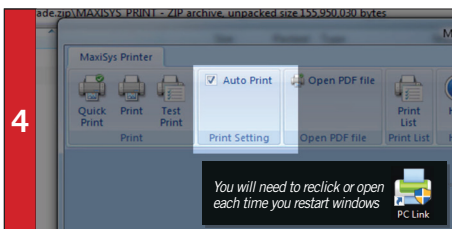
- Make sure your Window PC and tablet are on the same Wi-Fi network
- On your computer, go to Autel.com, select **Support > Downloads > Autel Update Tools**



- 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

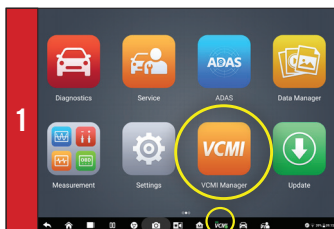


- Within the program dialogue box, check **Auto Print** to automatically use the default printer
- Select **Quick Print** to use the default printer or select **Print** to choose a printer

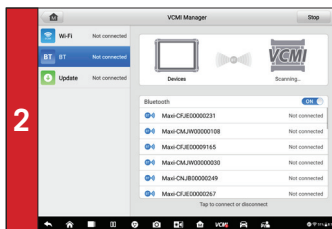
QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909. The VCMi/VCI icon displays when the VCMi/VCI device is used. Ensure your Wi-Fi network is accessible and has a stable connection.

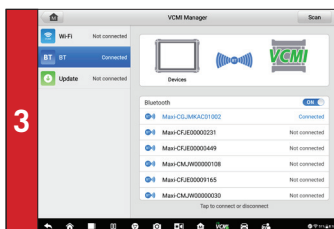
VCMi CONNECTION VIA BLUETOOTH



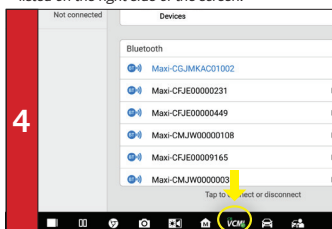
- 1 Select the **VCMi Manager** application from the Main Menu or from the bottom toolbar



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

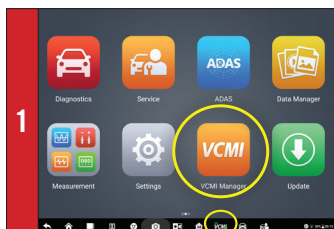


- 3 The paired device will display as "Connected".

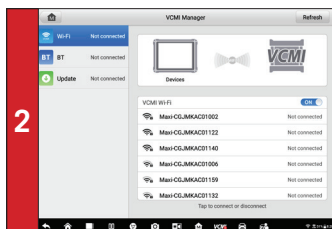


- 4 When the VCMi device is ready to use, a green mark will display on the VCMi button at the bottom of the screen.

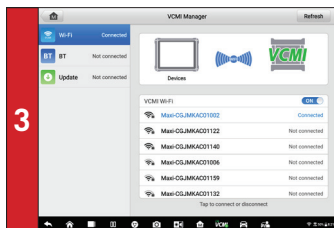
VCMi CONNECTION VIA WI-FI



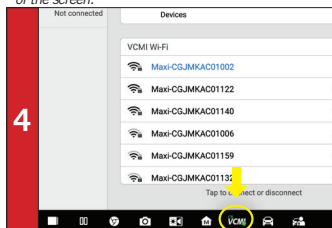
- 1 Select the **VCMi Manager** application icon from the Main Menu or from the bottom toolbar



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



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



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

QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909. The VCM/VCi icon displays when the VCM/VCi device is used. Ensure your Wi-Fi network is accessible and has a stable connection.

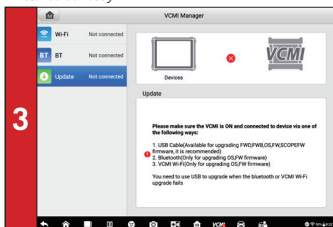
VCMi SOFTWARE UPDATES



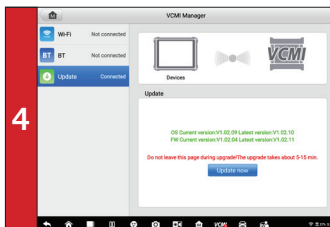
- 1
- Connect the VCMi device to the MaxiSYS tablet via USB
 - Connect the VCMi to a power source to ensure updates are installed correctly.



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

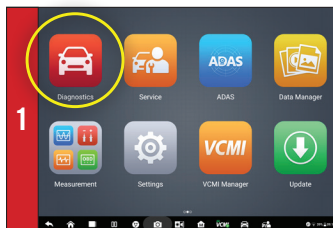


- 3
- Select **Update** from the Connection Mode list on the left side of the screen



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

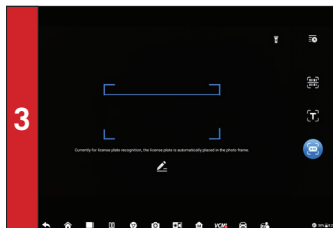
VID - VEHICLE IDENTIFICATION DETECTION | SCAN VIN



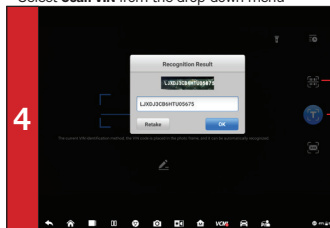
- 1
- Select **Diagnostics** from the Main Menu



- 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.

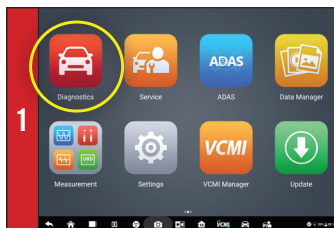


- 4
- The VIN is scanned and recognized automatically.
 - The result displays in the Recognition result dialog box.
 - Tap **OK** to confirm the VIN and continue

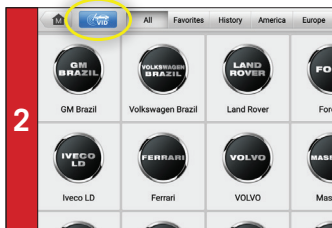
QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909.

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



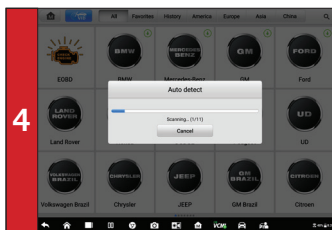
- 1 • Select **Diagnostics** from the Main Menu



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

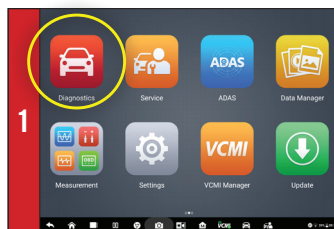


- 3 • Select **Auto Detect** from the drop-down menu



- 4 • *Once the vehicle is successfully identified, the diagnostic menu will display.*

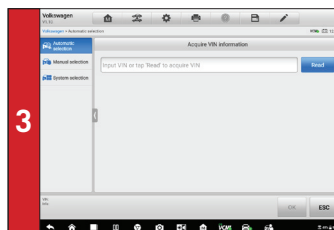
AUTO-SCAN



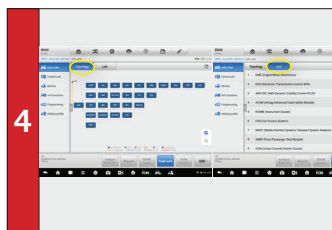
- 1 • Select **Diagnostics** from the Main Menu



- 2 • Select the vehicle manufacturer



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



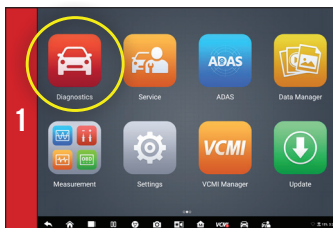
- 4 • All available systems will display

QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909.

TOPOLOGY MODULE MAPPING

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



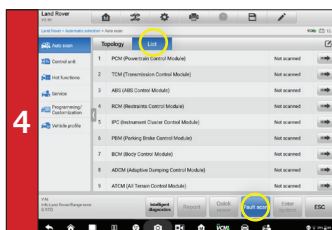
- Select **Diagnostics** from the Main Menu



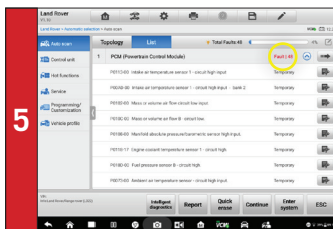
- A topology module map of all available systems will display after the Auto SCAN. All systems display in Dark Blue.
- Tap **Fault scan** at the bottom of the screen to scan system faults



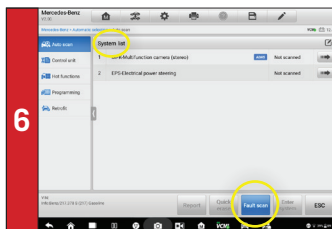
- A system found to have faults will display in Orange, with the number of faults detected displayed in the upper right corner of the system icon.
- A system icon that displays as Green indicates the system is without faults; A Gray system icon indicates the system did not respond when scan was attempted.



- 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



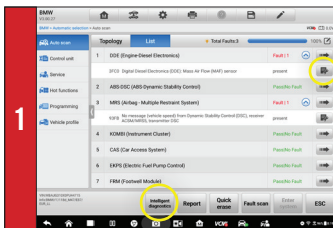
- Data Trouble Codes (DTCs) can be viewed directly after scanning.
- Fault I #: Indicates faults are present; “#” indicates the number of detected faults.
- Pass I No Fault: Indicates the system was scanned and no fault was detected
- No Response: Indicates the system was unresponsive



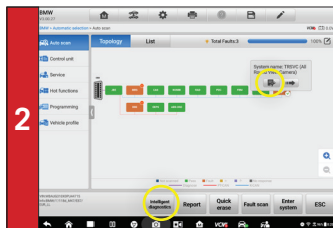
- For vehicles that do not support Topology mapping a System List will display after the Auto SCAN
- Tap **Fault scan** at the bottom of the screen to scan system for faults
- DTCs can be viewed after scanning. Scroll to review systems.

QUICKSTART GUIDE

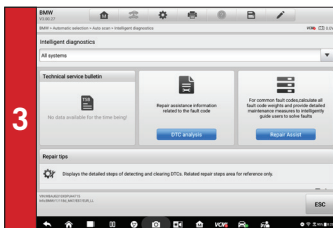
This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909.



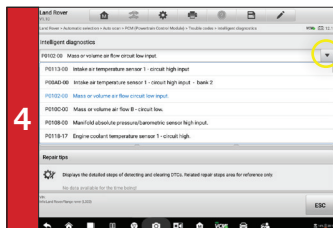
- 1
- On the list page, once the system scan is complete, tap the **Intelligent Diagnostics** icon or **Intelligent Diagnostics** button to view Intelligent Diagnostics page



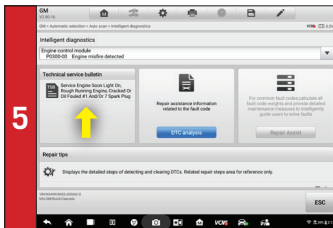
- 2
- On the topology page, tap an orange-colored system icon (faults detected) to display the **Intelligent Diagnostics** icon. Tap the icon or the **Intelligent Diagnostics** button.



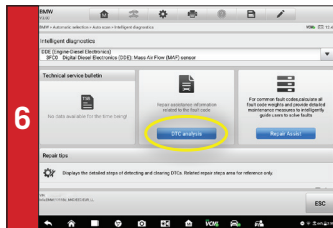
- 3
- Code-related information such as **Technical Service Bulletin (TSB)**, **DTC Analysis**, **Repair Assist**, **Repair Tips**, **Component Measurement**, and **Relevant Cases** will display on the screen.



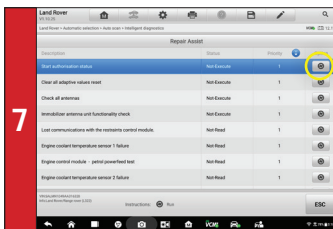
- 4
- Tap the drop-down menu to view comprehensive information of All systems or select a different fault code to review.



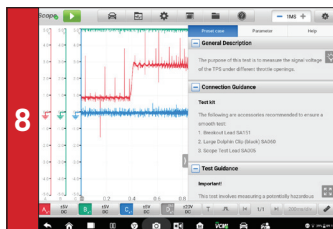
- 5
- Select a TSB to display page, and review the code-related vehicle manufacturer advisory.



- 6
- Tap the **DTC analysis** button
 - Repair data related to fault codes will display.



- 7
- Tap the **Repair Assist** button on the Intelligent Diagnostics page
 - The system will automatically prioritize DTCs, and display step-by-step repair guide.



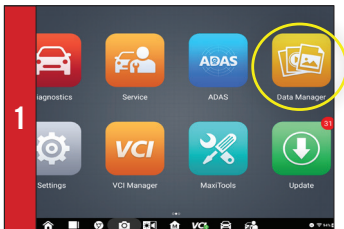
- 8
- Select a component test under the **Component Measurement** section
 - The **oscilloscope** page displays relevant wiring diagrams, standard waveform, and detailed notation.

QUICKSTART GUIDE

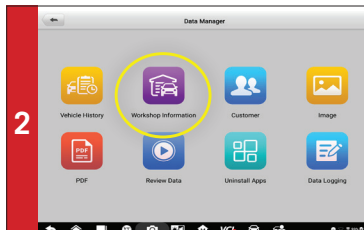
This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909.

PRE/POST SCAN REPORTS

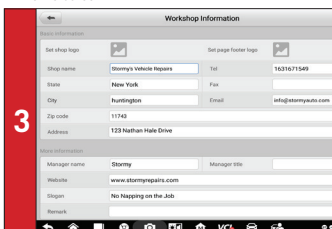
Prior to Running Pre/Post Scans, it is recommended the following steps are taken to customized the reports.



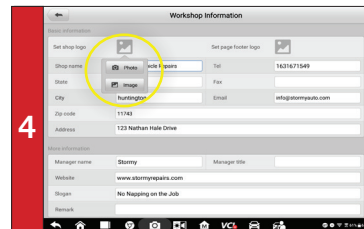
- Select the Data Manager icon on the MaxiSys home screen.



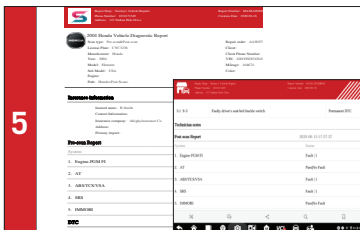
- TAP the Workshop Information Icon.



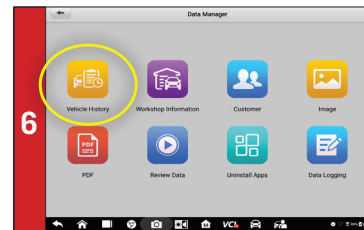
Complete the fields on this screen by tapping on each field and inputting information. The information entered here will display on every Pre and Post Scan generated.



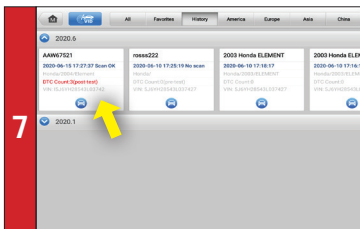
To Add logo: Tap the image icon and select from the drop-down menu to either take a photo with the tablet or to upload an image from the tablet.



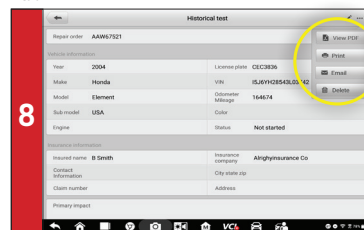
The generated Pre- and Post Scans are now complete with shop information and ready to be emailed to insurance company or printed for customer review.



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



Access stored report



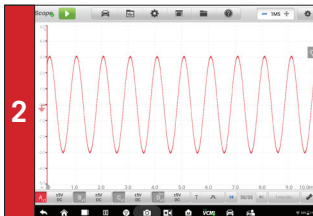
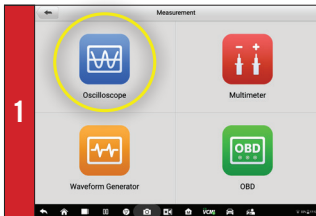
Select pencil icon and from drop-down menu, choose view, print, or email report.

QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra and MaxiSys® MS919.
The VCMI icon displays when the VCMI device is used. Ensure your Wi-Fi network is accessible and has a stable connection.

MAXISYS MEASUREMENT APPS SUITE

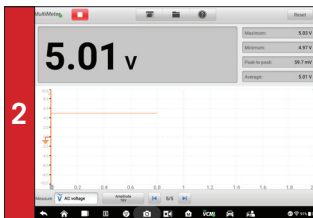
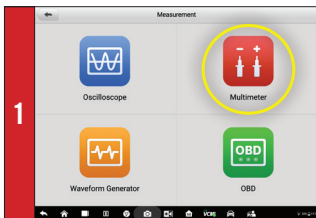
OSCILLOSCOPE



OSCILLOSCOPE

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

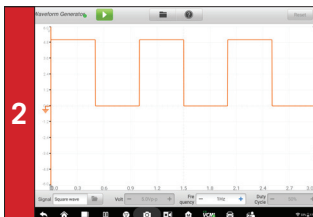
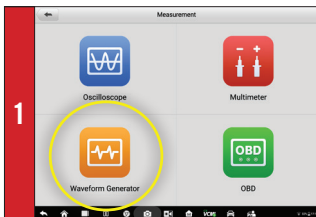
MULTIMETER



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.

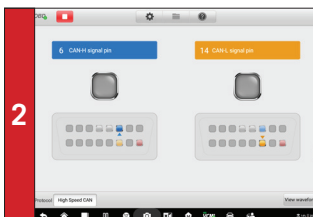
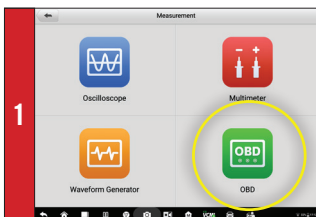
WAVEFORM GENERATOR



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

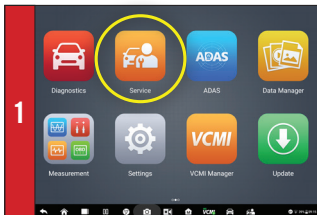
The VCMI's OBDII CAN bus check application enables testing of CAN bus activity and identifies electrical faults.

QUICKSTART GUIDE

This quickstart guide applies to the MaxiSys® Ultra, MaxiSys® MS919 and MaxiSys® MS909. The VCM/VCi icon displays when the VCM/VCi device is used. Ensure your Wi-Fi network is accessible and has a stable connection.

MAXISYS SYSTEM SUITE APPS

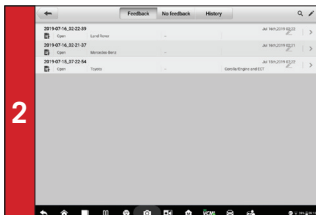
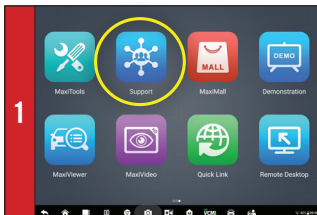
SERVICE



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.

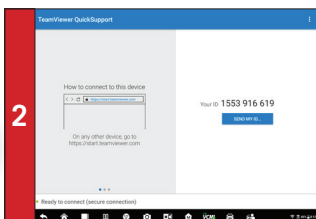
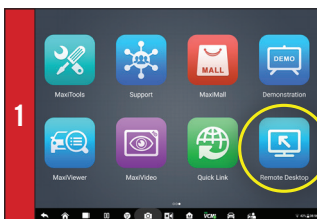
DATA LOGGING



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.

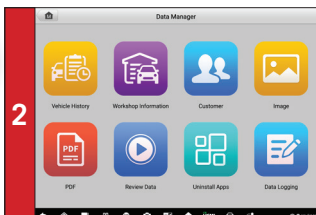
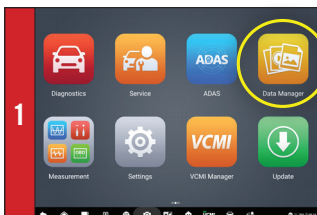
REMOTE DESKTOP



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/VCi, 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.