

Sys CV

ted. Powerful



MaxiSys

MS90

A Simple Solution for



Diagnostics

Comprehensive automotive diagnostic service



Service

Professional service function



History

Complete history diagnostic records



Repair reports

Detailed service report



Home



Mall



Me

6:29

5Gw 42



Diagnostics(3)



Search



Demo

V2.10

Expiry date ∞

Finish



Eobd

V3.00

Expiry date ∞

Finish



Toyota

V2.11

Expiry date ∞



Finish



6:29

5Gw 42



Diagnostics(3)



VCI

Search



Demo

V2.10

Expiry date ∞

Finish



Eobd

V3.00

Expiry date ∞

Finish



Note

Please in the phone Settings-
Bluetooth,
connect Bluetooth: AP-
CAP2S4C08065

OK

[Settings](#)

Bluetooth

Connect to accessories you can use for activities such as streaming music, making phone calls, and gaming. [Learn more...](#)

Bluetooth



This iPhone
Bluetooth

while

MY DEV

MaxiAP200

MaxiAP200 would like to
communicate with the Autel
MaxiAP200 VCI.

229

Ignore

Allow

ed ⓘ

Not Connected ⓘ

AP-CAP2S4C08065

Connected ⓘ

Not Connected ⓘ

Not Connected ⓘ

Not Connected ⓘ

Not Connected ⓘ

Not Connected ⓘ

6:30

MaxiAP200

5G 42



Diag-Asia

VCI connected



Loading...

AP-CAP2S4C08065

Connected

Enter Diagnostics

6:30

◀ MaxiAP200

5G 42

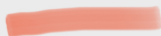


Select diagnostic type



VCI

Automatic selection



Manual selection

ESC

6:31

5G 42



Acquire VIN information



VCI

Enter VIN manually or tap 'Read' to acquire VIN.



Read

OK

ESC

6:31

5G 41



Model



VCI

Prius +

Prius v



Help

ESC

6:31

5G 41



Model year



VCI

05/2016->

08/2015->05/2016

11/2014-08/2015

<-11/2014

ESC

6:31

5G 41



Vehicle spec



VCI

Others

Radar cruise

ESC

6:31

5G 41

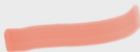


Main menu



VCI

Diagnosis



Vehicle profile

ESC

6:32

5G 41



Diagnostic menu



VCI

Auto scan



Control unit

ESC

6:32

5G 41



Auto scan



16 %

1 Hybrid control Pass | no fault

2 Transmission control Pass | no fault

3 ABS/VSC/TRC Pass | no fault

4 SRS airbag Scanning...

Scanning Ecus

Report

Quick
erase

Pause

ESC

6:33

5G 41



Auto scan



96 %

9 Air conditioner Pass | no fault

10 Main body Pass | no fault

11 Pm1 gateway Pass | no fault

12 Pm2 gateway Pass | no fault

13 D-door motor Pass | no fault

14 P-door motor Pass | no fault

15 RI-door motor Pass | no fault

16 Rr-door motor Pass | no fault

17 Master switch Pass | no fault

18 Entry&start Pass | no fault

19 Power source control Pass | no fault

20 Navigation system Scanning...

Report

Quick
erase

Pause

ESC

6:33

5G 41



Auto scan



100 %

1 Hybrid control Pass | no fault >

2 Transmission control Pass | no fault >

No Fault Codes on Any Ecu but

Clicked Abs for Detail

3 ABS/VSC/TRC Pass | no fault >

4 SRS airbag Pass | no fault >

5 Combination meter Pass | no fault >

6 Engine and ect Pass | no fault >

7 Cruise control Pass | no fault >

8 EMPS Pass | no fault >

9 Air conditioner Pass | no fault >

10 Main body Pass | no fault >

11 Pm1 gateway Pass | no fault >

12 Pm2 gateway Pass | no fault >

Report

Quick
erase

Pause

ESC



100 %

- | | | |
|----|----------------------|-------------------|
| 1 | Hybrid control | Pass no fault > |
| 2 | Transmission control | Pass no fault > |
| 3 | ABS/VSC/TRC | Pass no fault > |
| 4 | SRS airbag | Pass no fault > |
| 5 | C | fault > |
| 6 | E | fault > |
| 7 | C | fault > |
| 8 | EMPS | Pass no fault > |
| 9 | Air conditioner | Pass no fault > |
| 10 | Main body | Pass no fault > |
| 11 | Pm1 gateway | Pass no fault > |
| 12 | Pm2 gateway | Pass no fault > |

System information

This ecu controls antilock brake system, vehicle stability control and brake system that controls the safety performance of the car.

[Cancel](#)[OK](#)[Report](#)[Quick
erase](#)[Pause](#)[ESC](#)

6:34

5G 41



Auto scan



100 %

1 Hybrid control Pass | no fault >

2 Transmission control Pass | no fault >

3 ABS/VSC/TRC Pass | no fault >

4 SRS airbag Pass | no fault >

5 C fault >

6 E fault >

7 C fault >

8 EMPS Pass | no fault >

9 Air conditioner Pass | no fault >

10 Main body Pass | no fault >

11 Pm1 gateway Pass | no fault >

12 Pm2 gateway Pass | no fault >

Communication status



Diagnostic system initializing...

Report

Quick
erase

Pause

ESC

6:35

5G 41



Function menu



VCI

Trouble codes

Live data

ESC

6:35

5G 41



Function menu



VCI

Trouble codes

Live data

Trouble codes

No fault codes detected.

OK

ESC

6:35

5G 41



Function menu



VCI

Trouble codes

Live data



ESC

6:36

5G 41



Live data



Edit

Abs solenoid (sflh)



OFF



Abs solenoid (sflr)



OFF



Abs solenoid (sfrh)



OFF



Abs solenoid (sfrr)



OFF



Abs solenoid (srlh)



OFF



Abs solenoid (srlr)



OFF



Abs solenoid (srrh)



OFF



Abs solenoid (srrr)



OFF



Abs warning light



OFF



Example Accelerator
Pedal Position Graphing

Accelerator opening angle %



17.5 %



Accumulator open



Save

ESC

6:37

5G 41



Live data details



VCI

Accelerator opening angle %

Display mode



Unit

%



Custom range

Current value

16.0 %

Restore default settings

6:37

5G 40



< Barely Visible

Accelerator opening angle %

Display mode

A



Unit

%



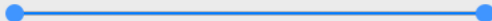
Custom range

Current value

16.0 %

Range

0.0 % : 20.0 %



Restore default settings

6:40

5G 40



Live data



Edit

OFF



Abs solenoid (sfrh)



OFF



Abs solenoid (sfrf)



OFF



Abs solenoid (srlh)



OFF



Abs solenoid (srlr)



OFF



Abs solenoid (srrh)



OFF



Abs solenoid (srrr)



OFF



Abs warning light



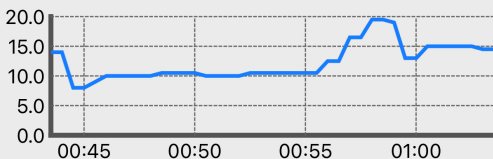
OFF



Accelerator opening angle %



14.5 %



Save

ESC

6:41

5G 40



Function menu



VCI

Trouble codes

Live data

ESC

6:42

5G 40



Function menu



VCI

Trouble codes

Live data

Are you sure you want to
exit Diagnostics?

Cancel

OK

ESC

6:42

◀ Diag-Asia

5G 40

AUTEL

VCI

MaxiSys

MS906 TS

A Simple Solution for Complex Problems



Diagnostics

Comprehensive automotive diagnostic service



Service

Professional service function



History

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Detailed service report



Home



Mall



Me



MaxiAP200



Diag-Asia