

## Trade Show

### MIMS "2014

August 25 - August 28, 2014  
EXPO CENTER, MOSCOW  
Booth Number: A593

### 2014 Automechanika Frankfurt

September 16 - September 20, 2014  
Messe Frankfurt GmbH Fair Ground, Germany  
Hall: 9.1 Booth Number: A70

### KOAASHOW 2014

October 28 - October 30, 2014  
Korea Int'l Exhibition Hall, Seoul, Korea  
Booth Number: Coming soon

**We look forward to greeting you there!**

## Latest Versions (July, 2014)

Software	Version	Language	Release date
AUTOLAND UTILITY	V1.1.1		2014/6/20
AUTOLAND UTILITY	V1.1.0		2014/4/29
BMW CODING2	2014.04/2013.12/2012.12SP2	USEN/TWCH	2014/5/12
BMW Diag F Series	2014.04/2013.12	USEN/TWCH/JPJP/KRKR	2014/5/12
BMW ENCODING DATABASE	2014.06		2014/6/20
BMW ENCODING DATABASE	2014.05		2014/5/15
BMW PROGRAMMING	2014.06/2013.12SP2/2012.12SP6	USEN/TWCH	2014/6/20
BMW PROGRAMMING	2014.05/2013.12SP1/2012.12sp5	USEN/TWCH	2014/5/15
BMW SSS	2014.06	USEN/TWCH	2014/6/20
D91-SUBARU	V7.02	USEN/TWCH/JPJP	2014/5/12
GM	2014.04/2013.12SP1	USEN/TWCH	2014/5/15
HONDA	2014.05/2013.12SP1	USEN/TWCH/JPJP	2014/6/20
IMS2-BMW-2 (ICOM)	V2.05	USEN/TWCH	2014/5/15
IMS2-FORD/LANDROVER/JAGUAR	V4.08	USEN/TWCH	2014/5/15
IMS2-GM	V1.00	USEN/TWCH/JPJP	2014/4/24
IMS2-TYT	V3.01	USEN/TWCH/JPJP	2014/4/24
IMS2-VASS	V2.04	USEN/TWCH	2014/6/20
IMS2-VASS ADDON	V2.04		2014/6/18
IMS2-VIDA	V1.01	USEN/TWCH/JPJP	2014/4/24

iSCAN-II IMS2-FORD/LANDROVER/JAGUAR	V4.08	USEN/TWCH	2014/5/15
iSCAN-II IMS2-VASS	V2.04	USEN/TWCH	2014/6/20
iSCAN-II MINI	V6.00	USEN/TWCH/JPJP/KRKR	2014/5/15
iSCAN-II OBDII	V2.08	USEN/TWCH/JPJP	2014/5/15
iSCAN-II SUBARU	V6.02	USEN/TWCH/JPJP	2014/5/12
J2534 UTILITY	V1.09		2014/4/24
JAGUAR	2014.04/2013.12	USEN/TWCH/JPJP	2014/6/20
MINI	2014.04/2013.12SP1	USEN/TWCH/JPJP/KRKR	2014/5/15
OBDII	2014.04	USEN/TWCH/JPJP	2014/5/15
RENAULT	2014.04/2013.12	USEN/TWCH/JPJP	2014/6/9
SUBARU	2014.04/2013.12SP2/2012.12SP3	USEN/TWCH/JPJP	2014/5/12
VM-IMS2-BMW-2 (ICOM)	002C5		2014/5/15
VM-IMS2-FORD/LANDROVER/JAGUAR	004E7		2014/5/15
VM-IMS2-GM	002B5		2014/4/24
VM-IMS2-TYT	002B5		2014/5/7
VM-IMS2-VASS	002B7	USEN/TWCH	2014/6/20
VM-IMS2-VIDA	002B5		2014/4/24

## Yearly Update Project (YUP) Software

Software release monthly for:  
iScan-IIwt /VeDiS-II EURO PRO YUP 2014  
iScan-IIwt /VeDiS-II ASIAN PRO YUP 2014  
Please get the updates from website.

## Technical Guidance

### TOYOTA New model Wireless Code Setting

#### 1. When to perform this function

**This function is supported by vehicles not equipped with a smart key system.**

- (1) when a new wireless remote is added
- (2) when the wireless remote is lost
- (3) when the wireless remote does not function after repair

#### 2. Wireless Code Setting Introduction:

- (1) Wireless Code Registration:

When a new wireless remote is added it needs to be synchronized with registration function.

After the registration procedure is completed successfully, the remote control will operate normally.

**Noted:**

Up to 5 wireless remotes can be registered.

Please make sure that the part number for the remote is the correct one, if not the registration process will fail.

- (2) Wireless Code Erasure:

When the wireless remote is lost or 5 wireless remotes have been registered and need to replace new one, use this function to erase lost or faulty one to register again.

Noted:

Only this new registered wireless remote can be work (others will break down) after process this Erase function. Please prepare all remotes for doing wireless code registration.

**How to perform this function utilizing iScan-II wt:**

Example model: 2010 TOYOTA SIENNA 3.5

**1. Select Vehicle Diagnostic -> ASIAN**

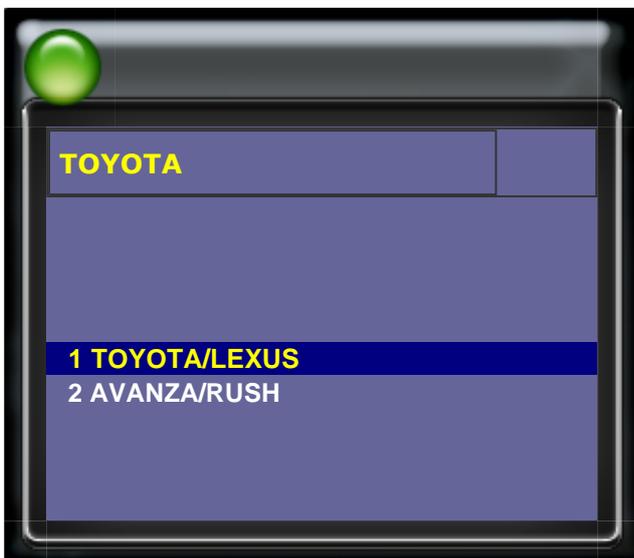


**2. Select ASIAN -> TOYOTA**

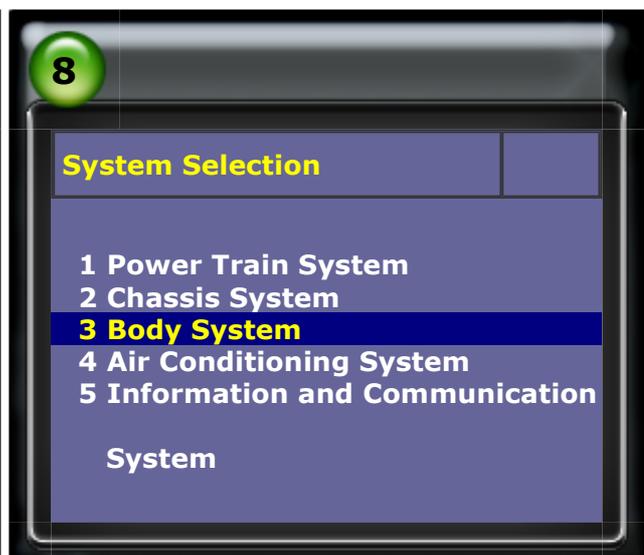


**3. Select TOYOTA -> OBD II**

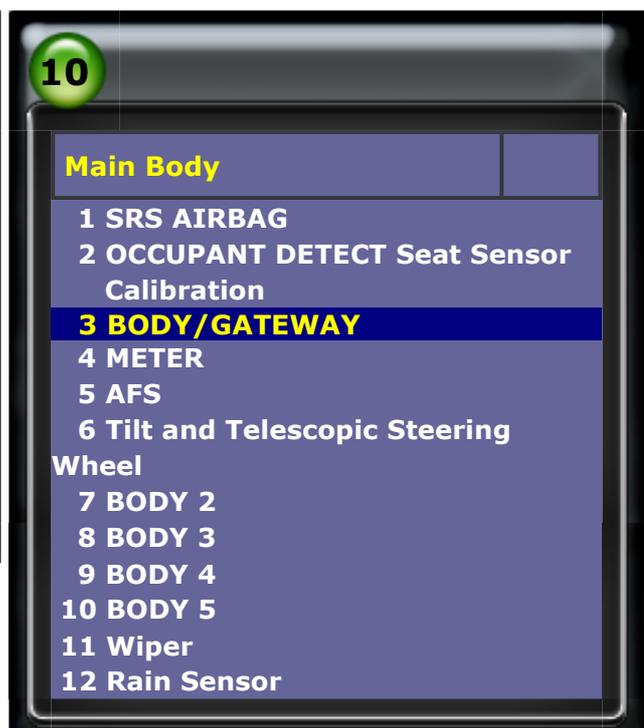




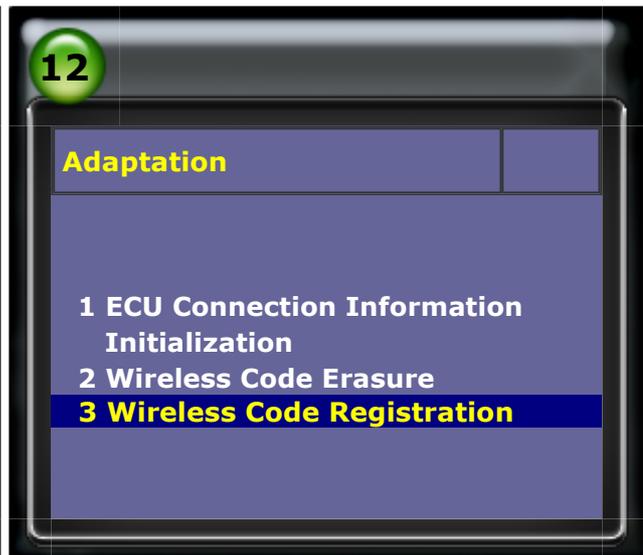
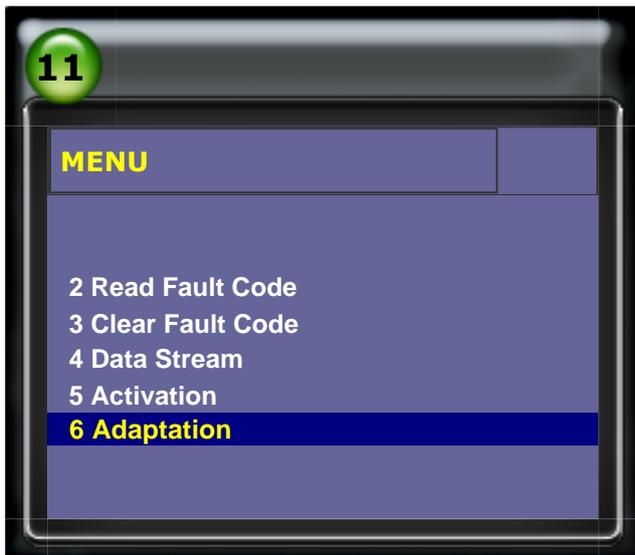
#### 4. Select Diagnostic -> Body System



#### 5. Select Main Body → BODY/GATEWAY

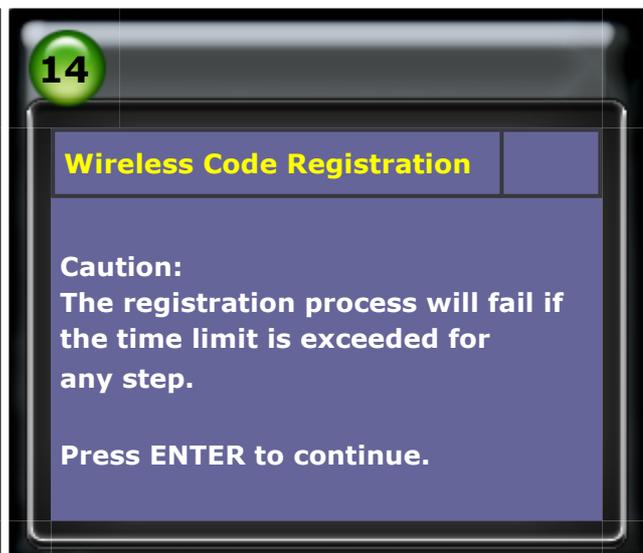
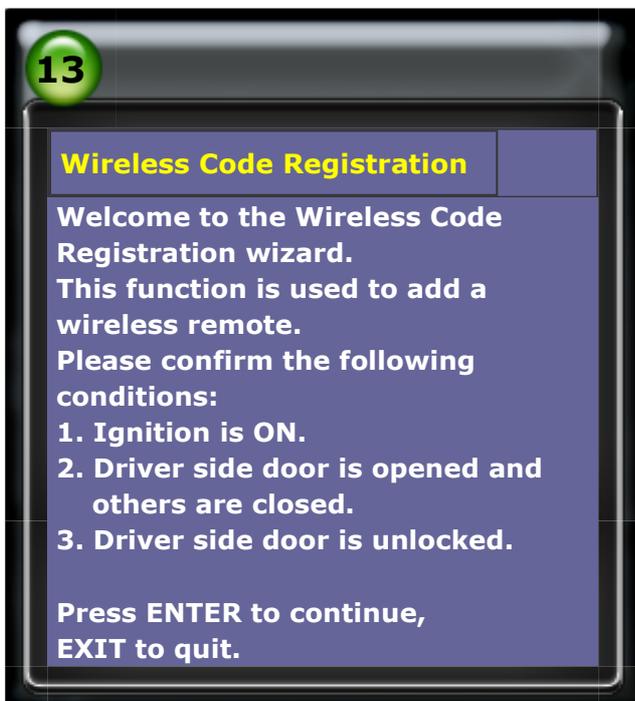


#### 6. Wireless Code Registration:



7. Please follow below conditions and press ENTER for next step.

**Noted:** for success registration function, the process need to be completed in a limited time.

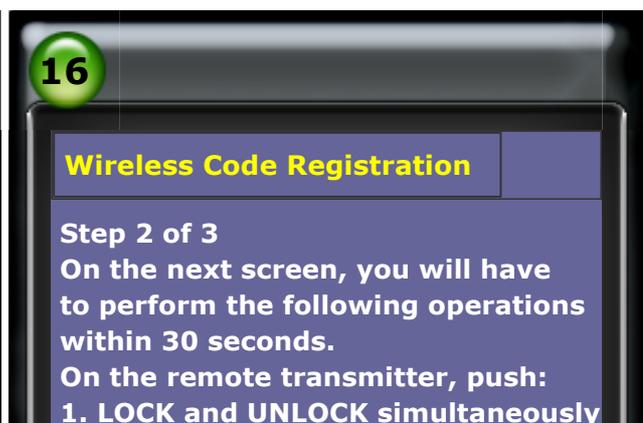
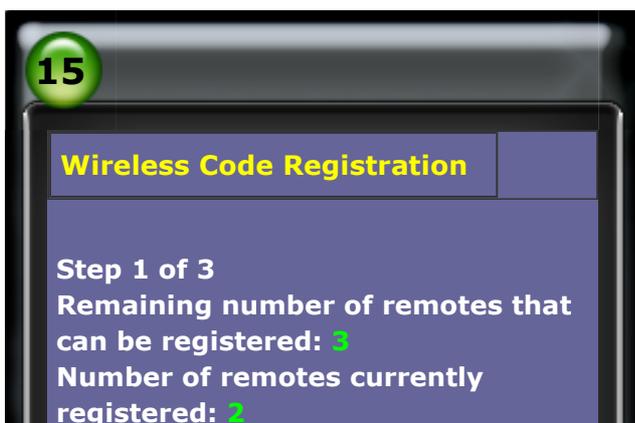


8. Step 1/3: you will know currently registered and remaining can be registered remotes

number.

**Noted:** Up to 5 wireless remotes can be registered in each car.

Step 2/3: please follow the instruction and press ENTER after read.



Press ENTER to continue,  
EXIT to quit.

for 1 second.  
2. Within 3 seconds, press either  
the LOCK or UNLOCK button again  
for 1 second.  
Press ENTER to proceed.

9. Step 3/3: please perform following operations within 30 seconds, otherwise,  
the registration process will fail.

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**Wireless Code Registration**

Step 3 of 3  
On the remote transmitter, push:  
1. LOCK and UNLOCK simultaneously  
for 1 second.  
2. Within 3 seconds, press either  
the LOCK or UNLOCK button again  
for 1 second.  
Time Remaining: 30 Seconds

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**Wireless Code Registration**

Wireless Code Registration is  
complete.  
Press ENTER to register another  
key code, or press EXIT to exit  
this function.

10. To confirm if the function work or register success after wireless code  
registration.

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**Adaptation**

- 1 ECU Connection Information  
Initialization
- 2 Wireless Code Erasure
- 3 Wireless Code Registration**

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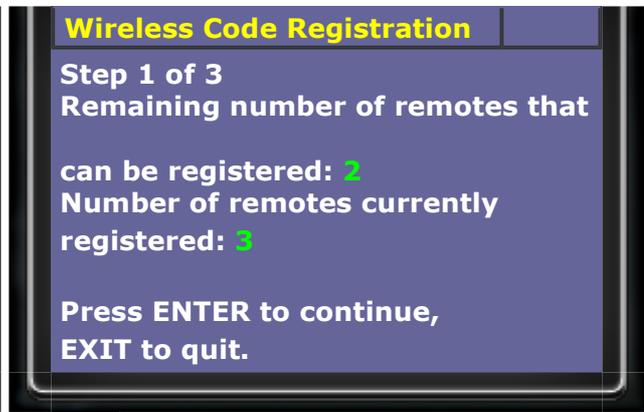
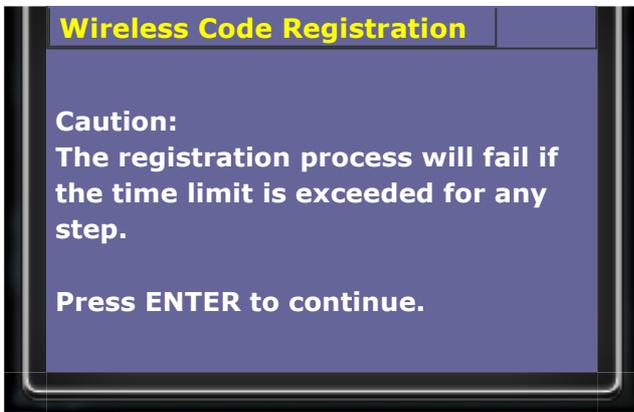
**Wireless Code Registration**

Welcome to the Wireless Code  
Registration wizard.  
This function is used to add a  
wireless remote.  
Please confirm the following  
conditions:  
1. Ignition is ON.  
2. Driver side door is opened and  
others are closed.  
3. Driver side door is unlocked.  
Press ENTER to continue,  
EXIT to quit.

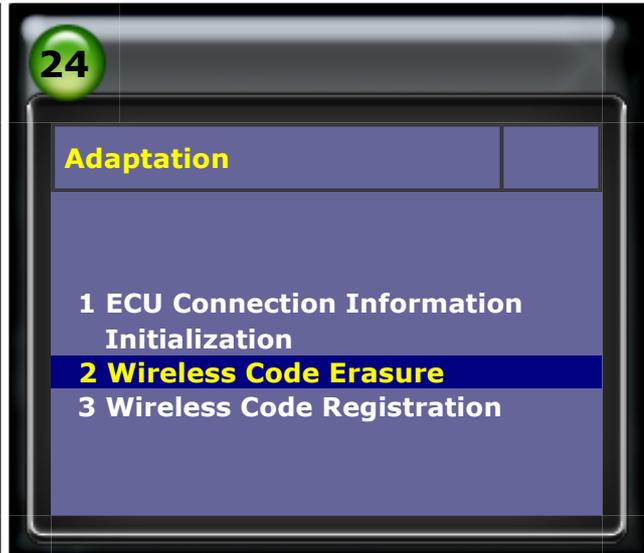
11. To confirm the currently registered number.

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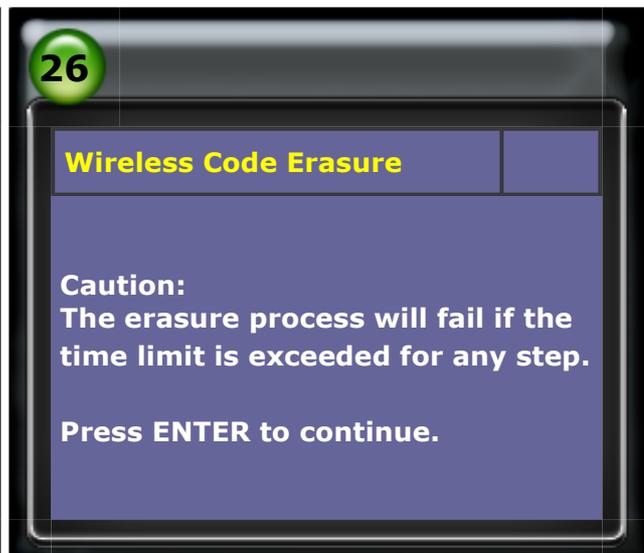
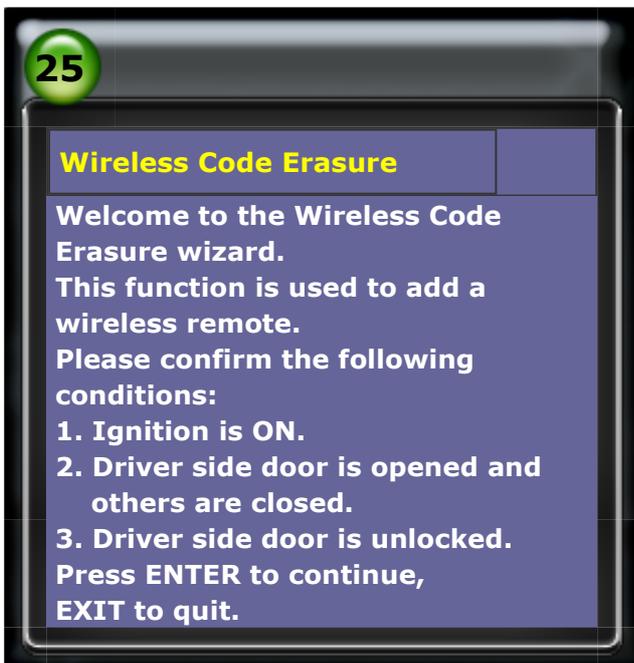
**22**



**12. Wireless Code Erasure:  
Select Adaptation → Wireless Code Erase**



**13. Please follow below conditions and press ENTER for next step.  
Noted: for success erasure function, the process need to be completed in a limited time.**



**14. Step 1/3: to confirm currently registered remotes number.  
Step 2/3: please follow the instruction and press ENTER after read.**



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**Wireless Code Erasure**

Step 1 of 3

Number of remotes currently registered: 2

Press ENTER to continue, EXIT to quit.

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**Wireless Code Erasure**

Step 2 of 3

On the next screen, you will have to perform the following operations within 30 seconds.

- On the remote transmitter, push:
1. LOCK and UNLOCK simultaneously for 1 second.
  2. Within 3 seconds, press either the LOCK or UNLOCK button again for 1 second.

Press ENTER to proceed.

15. Step 3/3: please perform following operations within 30 seconds, otherwise, the erase process will fail.

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**Wireless Code Erasure**

Step 3 of 3

On the remote transmitter, push:

1. LOCK and UNLOCK simultaneously for 1 second.
2. Within 3 seconds, press either the LOCK or UNLOCK button again for 1 second.

Time Remaining: 30 Seconds

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**Wireless Code Erasure**

Wireless Code Erasure is complete.

Press ENTER or EXIT to exit the function.

16. To confirm if the remote has been removed successfully after wireless code erase.

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**MENU**

- 2 Read Fault Code
- 3 Clear Fault Code
- 4 Data Stream
- 5 Activation
- 6 Adaptation**

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**Adaptation**

- 1 ECU Connection Information Initialization
- 2 Wireless Code Erasure**
- 3 Wireless Code Registration

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### Wireless Code Erasure

Welcome to the Wireless Code Erasure wizard.

This function is used to add a wireless remote.

Please confirm the following conditions:

1. Ignition is ON.
2. Driver side door is opened and others are closed.
3. Driver side door is unlocked.

Press ENTER to continue, EXIT to quit.

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### Wireless Code Erasure

Caution:

The erasure process will fail if the time limit is exceeded for any step.

Press ENTER to continue.

**18. To confirm the currently registered remotes number if changed, because only new**

**registered wireless remote can be work (others will break down) after process Wireless Code Erase function. Please do Wireless Code Registration function for adding other remotes if needed.**

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### Wireless Code Erasure

Step 1 of 3

Number of remotes currently registered: 1

Press ENTER to continue, EXIT to quit.