



Trade Show

AMR 2012 - AUTO MAINTENANCE & REPAIR

February 27 - March 1, 2012

New China International Exhibition Center, Beijing

Booth Number: E2C02

IAAE 2012 Japan

March 14 - March 16, 2012

Tokyo Big Sight West Hall 1, Japan

Booth Number: 2148

2012 TAIPEI AMPA

April 11 - April 14, 2012

TWTC Nangang Exhibition Center, Taipei, Taiwan

Booth Number: N0428

We look forward to greeting you there!

Latest Versions (February, 2012)

Software	Version	Language	Release date
iSCAN-II BMW Diag E Series	V4.04/3.08	USEN/TWCH/JPJP/KRKR	2012/1/4
iSCAN-II BMW Diag F Series	V4.04/3.08	USEN/TWCH/JPJP/KRKR	2012/1/4
iSCAN-II CHRYSLER	V4.03	USEN/TWCH	2012/1/10
iSCAN-II HONDA	V4.00	USEN/TWCH/JPJP	2012/1/10
iSCAN-II HONDA	V3.04	USEN/TWCH/JPJP	2011/12/8
iSCAN-II HYUNDAI	V4.01/3.01SP2/2.02SP3	USEN/TWCH	2011/12/8
iSCAN-II IMS2 BMW	V4.01	USEN / TWCH	2011/11/2
iSCAN-II IMS2-FORD/LANDROVER/JAGUAR	V4.02	USEN/TWCH	2011/12/8
iSCAN-II IMS2-VASS	V2.01	USEN/TWCH	2012/1/10
iSCAN-II JAGUAR	V4.01	USEN / TWCH / JPJP	2011/11/3
iSCAN-II LANDROVER	V4.01	USEN / TWCH / JPJP	2011/11/3
iSCAN-II MINI	V3.03	USEN/TWCH/JPJP/KRKR	2012/1/4
iSCAN-II NISSAN	V4.01/3.03	USEN/TWCH/JPJP/MXSP	2012/1/4
iSCAN-II OBDII	V2.04	USEN/TWCH/JPJP	2011/12/8
iSCAN-II OBDII	V2.03	USEN / TWCH / JPJP	2011/11/21
iSCAN-II PcScanner	V4.00		2011/12/8
iSCAN-II PROTON	V4.02/2.04	USEN/TWCH	2012/1/4
iSCAN-II PROTON	V4.01/2.03	USEN / TWCH	2011/11/21

iSCAN-II TYT	V3.05/4.05/5.04	USEN / TWCH / JPJP	2011/11/21
iSCAN-II VASS	V4.02/3.03	USEN/TWCH/JPJP/MXSP	2012/1/4
iSCAN-II VASS	V4.01/3.02	USEN/TWCH/JPJP/MXSP	2011/11/2
BMW Diag E Series	2011.12	USEN/TWCH/JPJP/KRKR	2012/1/4
BMW Diag F Series	2011.12	USEN/TWCH/JPJP/KRKR	2012/1/4
BMW Encoding Database	2011.10	USEN / TWCH	2011/11/2
BMW Programming	2011.12	USEN/TWCH	2012/1/4
CHRYSLER	2011.12	USEN / TWCH	2012/1/4
ISUZU Truck	2011.12	USEN/TWCH	2012/1/4
JAGUAR	2011.10	USEN / TWCH /JPJP	2011/11/3
KYNA TRUCK	2011.12	USEN/TWCH	2012/1/10
LANDROVER	2011.10	USEN / TWCH / JPJP	2011/11/3
MINI	2011.09	USEN/TWCH/JPJP/KRKR	2012/1/4
NISSAN	2011.12	USEN/TWCH/JPJP/MXSP	2012/1/4
OBDII	2011.12	USEN/TWCH/JPJP	2011/12/8
OBDII	2011.11	USEN / TWCH / JPJP	2011/11/21
PROTON	2011.12	USEN/TWCH	2012/1/4
PROTON	2011.11	USEN / TWCH	2011/11/21
TOYOTA	2011.11	USEN / TWCH / JPJP	2011/11/21
UD Truck	2011.11	USEN / TWCH	2011/11/21
VASS	2011.12	USEN/TWCH/JPJP/KRKR	2012/1/4
VASS	2011.11	USEN/TWCH/JPJP/MXSP	2011/11/10
VASS	2011.10	USEN/TWCH/JPJP/MXSP	2011/11/2
VM IMS2 BMW	V004C1		2011/11/2
VM-IMS2-FORD/LANDROVER/JAGUAR	V004CC	USEN/TWCH	2011/12/8
VM-IMS2-VASS	V002B3	USEN/TWCH	2012/1/10
D91 HONDA	V5.00	USEN/TWCH/JPJP	2012/1/4
D91 MINI	V2.03	USEN/TWCH/JPJP/KRKR	2012/1/4
D91 NISSAN	V7.01/6.03	USEN/TWCH/JPJP/MXSP	2012/1/4
D91 PROTON	V4.02/2.04	USEN/TWCH	2012/1/4
D91 VASS	V7.02/6.03/6.53	USEN/TWCH/JPJP/KRKR	2012/1/4
D91-HONDA	V4.04	USEN/TWCH/JPJP	2011/12/8
D91-HYUNDAI	V6.01/5.01SP2/4.02SP3	USEN/TWCH	2011/12/8
D91-OBDII	V5.03	USEN/TWCH/JPJP	2011/12/8
D91-PROTON	V2.03/4.01	USEN / TWCH	2011/11/21
D91-TYT	V8.04	USEN / TWCH / JPJP	2011/11/21
PS-Module Auto Update System	V3.00SP1		2011/11/17
PS-Module File Manager	V7.00sp6		2012/1/7
PS-Module File Manager	V7.00SP5		2011/12/8
PS-Module File Manager	V7.00SP4		2011/11/17
System	V1.08	USEN / TWCH / JPJP	2011/11/2



VeDiS-II Yearly Update Project (YUP) Software

Software releases monthly for VeDiS-II EURO PRO YUP 2012 / VeDiS-II ASIAN PRO YUP 2012 YUP customers, please get the updates from website.

VASS headlamps adjustment

1. When to perform headlamp adjustment

- (1) The Vertical headlight aim control ECU is changed.
- (2) The headlamp housing is changed.
- (3) After repairing headlamp

2. Pre-requisites:

Before proceeding to perform the headlamp adjustment, please make sure the following conditions are met:

- (1) The vehicle is on level ground.
- (2) Hand break is disengaged
- (3) The Shift position is in the Park position
- (4) Steering wheel and tiers are in the straight ahead position
- (5) No driver or passenger in the vehicle
- (6) Do not move the vehicle when doing the headlamp adjustment procedure

How to perform this function utilizing iScan-II wt

- For example 1: VW GOLF(2004-2009)



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VASS

1 VOLKSWAGEN

- 2 AUDI
- 3 SEAT
- 4 SKODA

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Function Select

- 1 Whole System Search
- 2 Individual System Search
- 3 Quick Service

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Select System

1 Common system

- 2 Power transmission system
- 3 Chassis system
- 4 Body system
- 5 Comfort and Convenient system
- 6 Electronic system 1
- 7 Electronic system 2

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Common system

- 13 (45)Interior monitoring
- 14 (46)Central module comfort system
- 15 (53)Parking brake
- 16 (55)Vertical headlight aim control
- 17 (56)Radio

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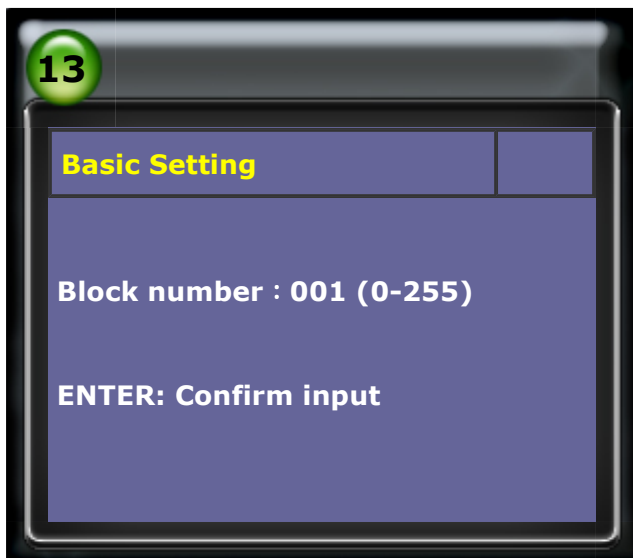
Identification

CAN system
ECU Type Dynamische
LWR
Part Number
8P0907357
Extend
0010
Coding
3
Dealer Number
2325

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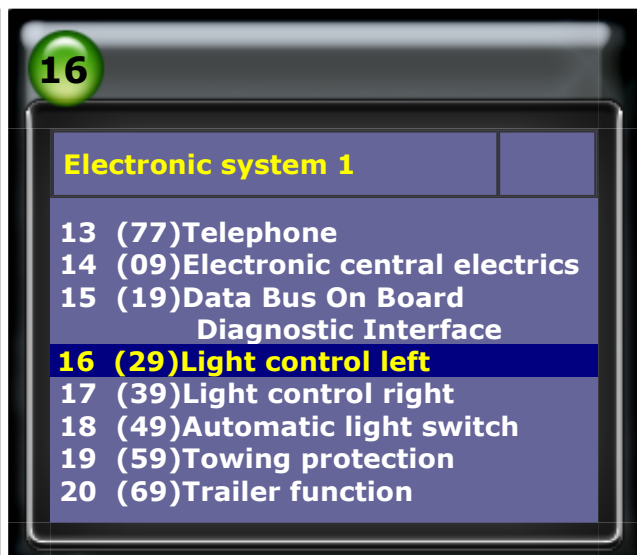
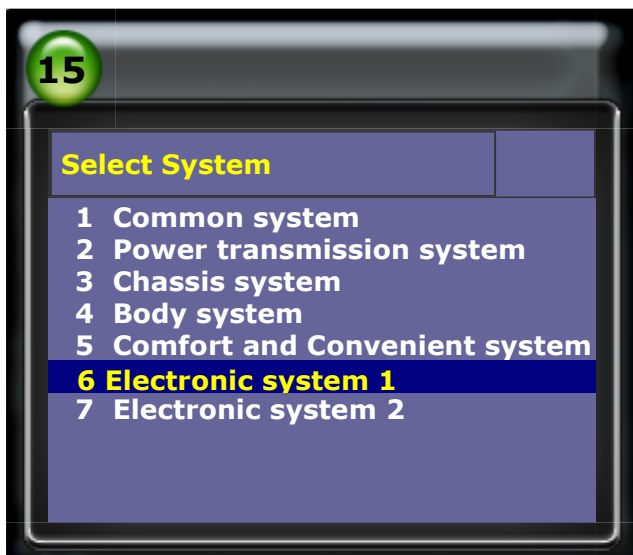
CAN system

- 1 System Information
- 2 Read Fault Code
- 3 Clear Fault Code
- 4 Data Stream
- 5 Activation
- 7 Coding / Software Download
- 10 Basic Setting
- 11 Login ECU
- 12 Adaptation



1. Key in 001 for basic setting and press ENTER, the screen will show "Wait"→"headlamps adjusting"(This should take approximately about 10 sec.)
→Reg .
Position Learned (It is a successful basic setting.)
2. Once basic setting has succeeded, the fault code will be clear automatically.

• For example 2: VW Touareg(2003-2010) and VW Phaeton(2002-2009)



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Identification - 29

Control Module Type
 EVG GDL+AutoLWR(1)0001
 Part No.
 3D0909157
 Coding
 00017
 WSC No.
 00000

Press ENTER to continue

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Extra Information - 29

XXXXXXXXXX
 Part No. 2
 0
 Importer No. XXXXXXX
 0
 Press ENTER to continue

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Diagnostics - 29

- 1 System Information
- 2 Read Fault Code**
- 3 Clear Fault Code
- 4 Data Stream
- 5 Activation
- 7 Coding / Software Download
- 10 Basic Setting
- 11 Login ECU
- 12 Coding WSC

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Number 1/2 ID : -29

00003
 Control Module

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Number 2/2 ID : 0603-29

01539
 Headlights Not Adjusted

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Diagnostics - 29

- 1 System Information
- 2 Read Fault Code
- 3 Clear Fault Code
- 4 Data Stream
- 5 Activation
- 7 Coding / Software Download**
- 10 Basic Setting
- 11 Login ECU
- 12 Coding WSC

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Coding

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Coding ECU - 29

1 Coding

Input Code Number :
..... (0-8388607)

0000001 is VW Phaeton(3D)

0000002 is VW Touareg(7L)
General suspension (Spring suspension)

0000003 is VW Touareg(7L)
Air suspension

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Coding ECU - 29

Input Code Number :
0000002 (0-8388607)

Press ENTER to Code

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Coding ECU - 29

Old coding 00017
Set coding 00002
Current coding 00017
Coding has been accepted by ECU,
please leave it for a moment, then
exit the system, turn ignition off,
then turn on ignition to see if
coding
successful. If coding has not
chnaged, please verify if login is
successful and try coding again.

- When doing basic setting, please turn on headlight on low beam.

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Diagnostics - 29

1 System Information
2 Read Fault Code
3 Clear Fault Code
4 Data Stream
5 Activation
7 7 Coding / Software Download
10 Basic Setting
11 Login ECU
12 Coding WSC

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Basic Setting— 29

Block number: 001 (0-255)

ENTER: Confirm input

- Key in 001 for basic setting and press ENTER, the screen will show
“Wait” → “headlamps adjusting” (This should take approximately about 10 sec.)

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Basic Setting

Basic Setting 001
1 Headlamps
2 adjusting
3 032 032 234

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Basic Setting

Block number: 002 (0-255)

ENTER: Confirm input

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Basic Setting - 29

Basic Setting 002
1 Reg.Position
2 Learned