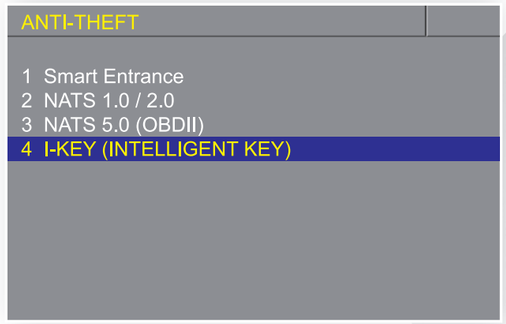
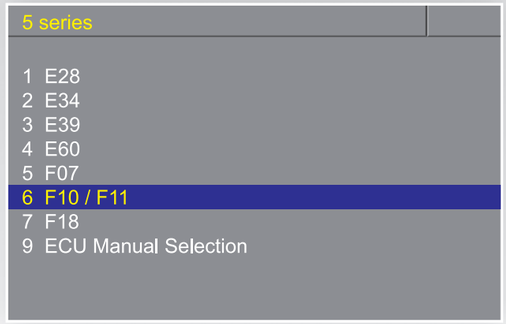
# Service Related Functions

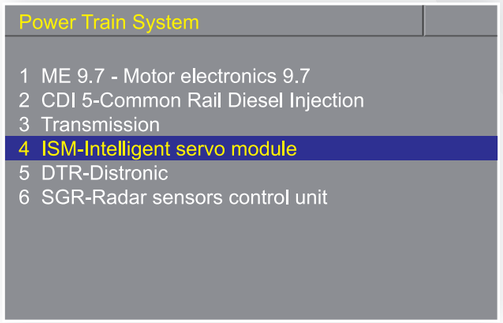
## NISSAN: NATS & I-KEY



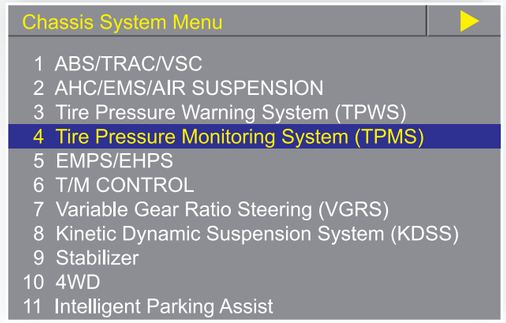

## 2010 BMW Model F10




## Mercedes-Benz: Activation of ISM
(Intelligent servo module)




## TOYOTA: TPMS
(Tire Pressure Monitoring System)

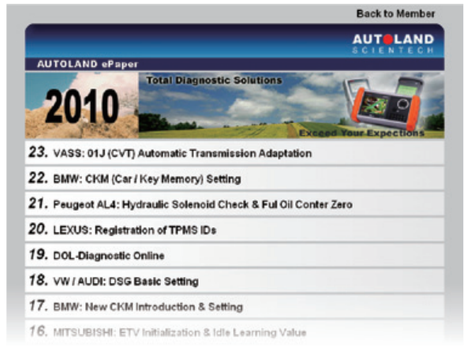


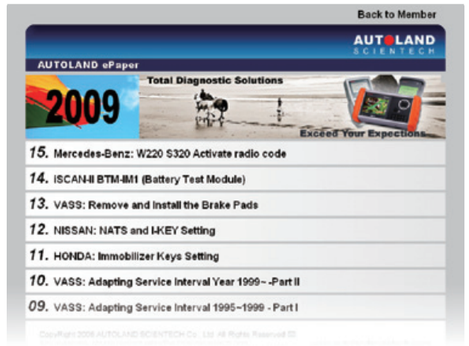

**Mercedes-Benz: Models equipped with 722.9 transmission**
C-Class: W203, W204, CL-Class: W215, W216,
CLK-Class: W209,CLS-Class: W219,
E-Class: W211, W212, G-Class: X164,
M-Class: W164, R-Class: W251, S-Class: W220, W221,
SL-Class: W230, SLK-Class: W171

***For More Information***

web

# Monthly Releasing ePaper




The Technical Information for Registered Members


AUTOLAND SCIENTECH USA
Tel: (512) 336-5152 Toll Free: 1 (877) 833-4728
1001 Cypress Creek Rd. • Suite 101 • Cedar Park, TX 78613 USA
e-mail: info@autolandscientechusa.com www.vedis2.us


AUTOLAND®
SCIENTECH
AUTOMOTIVE DIAGNOSTIC SYSTEM

# VeDiS™ II

***Exceed Your Expectations***

## Vehicle Coverage

- ASIAN

  ACURA, DAEWOO, DAIHATSU, GREATWALL, HOLDEN, HONDA, HYUNDAI, INFINITI, ISUZU, KIA, LEXUS, MAZDA, MITSUBISHI, NISSAN, PERODUA, PROTON, SSANGYONG, SUBARU, SUZUKI, TOYOTA

- EUROPEAN

  ALFA ROMEO, AUDI, BENTLEY, BMW, CITROEN, FIAT, JAGUAR, LANCIA, LANDROVER, MAYBACH, MERCEDES-BENZ, MINI, OPEL, PEUGEOT, PORSCHE, RENAULT, SAAB, SKODA, SMART, VAUXHALL, VOLKSWAGEN, VOLVO

- USA

  BUICK, CHEVROLET, CHRYSLER, DODGE, FORD, GM, GMC, JEEP, OLDSMOBILE, PONTIAC, SATURN

## Functions

- Read / Clear Fault Codes
- Data Stream (Live Data)
- Component Activation
- ECU Adaptation (ex. Idle Speed Learning,Window Motor Reset, Fuel Tank Type, Immobilizer Key Learning, SBC / EBC Control)
- ECU Coding (ex. Install New ECU, Day Light Setting, Install New Sensor, Install New Component)
- Service Reset (ex. BMW: CBS Reset - Time Service Reset, Oil Reset, Brake Reset……)

## Systems

- Power Train: Gasoline / Diesel Engine, Transmission.....
- Chassis: ABS, Airmatic, 4WD....
- Body: Air Bag, Door, Seat, Parking Assist……
- Information and Communication: Instrument Cluster, Video and Radio, Handfree, Navigator....
- Air Condition: Automatic Air Condition, Heater....

## Advanced Hardware

- All-in-One Built-in Multiplexer
- Supports Full-Scale Present Protocols
- All Necessary Adapters Included
- More Mobility with Compact Size
- Superior Speed Connection for Fast Service

## Up-to-date Software

- A Handheld Diagnostic Scanner for Professional Technician in the Modern Workshop
- Compresive Market Coverage, supports 40+ makes, Including All Major Asian, European, and American Models
- Continous Software Updates via the Internet

## Cost Performance

- YUP (Yearly Update Project) for Software Updating
- The Most Cost-Effective and Performance Scan Tool

## Feature

| | |
|---|---|
| Dimension | 275 X 178 X 48(mm) |
| Base Unit Weight | 1300 g |
| Display | WVGA 800x480, 7" TFT-LCD, 262K colors |
| Operation | Capacitive Sensing Touch Buttons (4 Cursor Buttons for Directions, 10 Number Buttons, 2 Function Buttons) |
| LED Monitoring Lights | 3 LED Lights |
| Memory Storage | 2G Bulit-in Memory |
| Operating Voltage | 9-16V DC (Power Supply from Diagnostic Socket) |
| Operating Temperature | 0-50 °C (32-122 °F) |
| Operating Humdity | 0-80 % |
| Communication | RS232, RJ45, USB |

OPL-AC-10P

NSN-AC1-14P

GM-AC-12P

KIA-AC-20P

MIT-AC-12P

HND-AC-3P

TYT-AC-23P

PSCH-AC-19P

BM-AC1-20P

TYT-AC-17P

MAZ-AC-17P

## Non-OBDII Adapters

Supports models equipped with OBDII & non-OBDII adapters