

DIAGNOSTIC TESTER (TEXA AXONE + Navigator NANO S)

Mod. MEM-2/EV

This strong and ergonomic, portable instrument enables to carry out monitoring and diagnosis of control unit parameters via wireless connection (Bluetooth) between instrument and the interface on the OBD connector.

This instrument performs multi-brand diagnostic tests selected from an extensive database.

Its wide display enables:

- to read and display the parameters of control unit
- to read, erase and display mistakes
- to read and display control states
- to control the active diagnosis

TECHNICAL CHARACTERISTICS:

Instrument

- Quad Core ARM Cortex-A9 processor with 2D/3D graphics accelerator
- 2GB RAM memory
- 64GB solid state drive
- Android Marshmallow 6.0.1 operating system
- Button with ON/OFF and RESET functions
- 9.7 inch display, resolution 2048x1536 pixels
- Red LED as charging indication and red/green/blue LED for notifications
- Speaker
- 3-axis gyroscope and accelerometer
- 3-axis magnetometer
- Dual band Wi-Fi module
- Bluetooth module
- Camera with flash and 5-megapixel autofocus
- Battery lasting 8 hours of typical use
- External connector for power supply, battery charging
- USB connector

OBD interface

- Connection:
 - Wired: Virtual RS232 via USB 2.0 device
 - Wireless: Bluetooth Class 1
- Electronic switching 2 way, 13 independent positions
- Diagnostics connector: OBD
- Dimensions: 51 x 23 x 100 mm; weight: 72 g



OBD interface

