TEXA

RUGGED CONNECTIVITY

ADVANCED DIAGNOSTICS & PROTOCOLS SPECIFICALLY DEVELOPED TO SUPPORT ACCESS FOR POWERSPORTS AND MARINE ENVIRONMENTS

TEXA TXB2

Support repair technicians with essential diagnostic operations, including error reading and clearing, display of engineering parameters and status of control unit, activations, adjustments and configurations of the vehicle devices, deactivation of the warning lights, configuration of the control units, fuel trim and injection timing.

LED DISPLAY
Optimize Data Download Useability With New RGB LED Confirmation

Blink Codes / K, L,
FD CAN 11898-2
CAN ISO 11898-3

CAN SAE J2411
SAE J1850
SAE J1708 / RS232

DYNAMIC TEST
Rugged Design For Safe Parameter Recording Session While Moving

12V and 24V Vehicle Battery
Operate Band 2402 - 2480 MHz
E Switch 2-way, 13 Independent

POWERFUL
Faster Processor With Latest Protocols For Precise Recording Of Data From Control Units

Cortex M7 550 MHz Processor
1MB Flash / 256 MBit SRAM
8 GByte eMMC Memory

COVERAGE
Integrated 16-Pin Connector Latest Generation Bluetooth New USB C Data Download

16 Pin CPC Connector
Wireless Bluetooth 5.0
High Speed 2.0 USB C