

CAP4350

EOBD connected scantool



Compact and robust, the scantool integrates into the emission tester system. It automatically communicates and detects the protocols.

- Light and easy to handle
 - Standard: standard OBD socket
 - Multi-protocol: LV and PL
 - Synchronized features: MIL, tachometer and engine temperature
 - Quick activation
 - Reliability of data collection
 - Readiness control
 - Engine malfunctions: MIL
 - Wireless communication to equipment, bluetooth
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- Options: extension cord, plug



Specifications and connections

- Supported LV protocols: ISO9141, ISO14230, SAE J1850 PWM, SAE J1850VPW, ISO15765,
- PL protocols supported: SAE J1939, ISO 27145 (WWH)
- EOBD procedure French PTICDC6A
- Automatic connection to CAPELEC emission testers equipment: CAP3201, CAP3500 and CAP3600 series
- Standard 18-pin EOBD socket
- Wireless communication: Bluetooth
- Interchangeable with series: CAP4220, CAP4250



Compact and ergonomic | CAP3600 series storage bracket | Use without cable or with extension cord (optional)

More information
www.capelec.com

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