



FlashScan V2 Hardware Specification

Cindy Myers - 2020-08-28 - Comments (0) - FlashScan V2 Hardware Configuration

FlashScan V2 Communications Protocols & Voltage

- SAE-J1979 CAN protocol.
- SAE-J1850 VPW protocol.
- Vehicle Input Voltage - Min 9V, Max 14V.

FlashScan HD Communications Protocols & Voltage

- SAE-J1939 CAN protocol.
- Vehicle Input Voltage - Min 9V, Max 24V.

V2 and HD Hardware Specification

- Built-in LCD screen.
- Built-in audible alarms.
- Upgradeable bootblock and firmware.
- External analog, digital, serial & thermocouple inputs.
- 8MB internal memory, 6MB (approx.) available for tune/log files.
- SD memory card slot. Supports SDSC V1.0, SDSC V1.01, SDHC V2.0 up to 32GB. SD Cards with a capacity of less than 64MB not supported.
- Supports 221 VIN Licenses.

Systems Requirements

- PC or laptop capable of running Win7 or higher.
- Optical drive.
- USB port.
- Color screen with 1024x768 or greater resolution.
- 200MB of available disk space.

Integrates with:

- AutoCal V3, AutoCal V2, AutoCal HD.
- SD Card.
- K-type thermocouple.
- [WO2 Serial Adapter \(Null Modem\) Male.](#)

- FlashScan HD also integrates with :
 - [Black J1939 Male to OBDII Female Adapter.](#)
 - [Green J1939 Male to OBDII Female Adapter.](#)