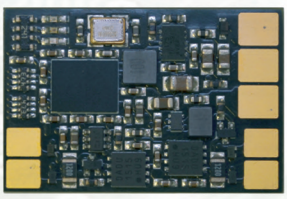
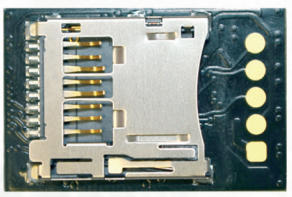
elprosys automotive

CanDataLogger | CodiProgUSB^{MK2} | ZIF Adapter

CAN DATA LOGGER

Can Data Logger is a dual channel device which offers logging CAN signals on microSD card in real time. It supports 29-bit and 11-bit CAN identifiers and ISO 15765 protocols. Additionally, high quality processor guarantees minimum power consumption and optimum performance.





MAIN FUNCTIONS

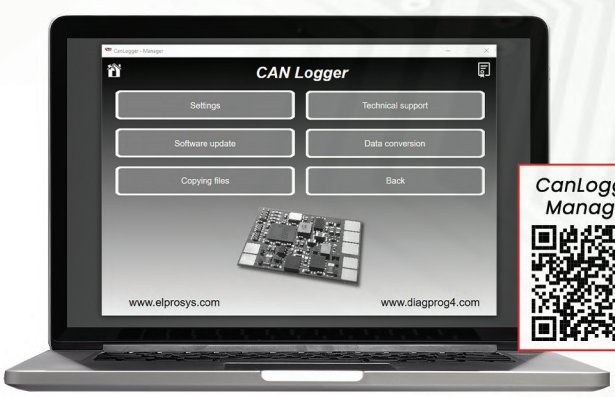
- CAN-BUS Logging frames from two channels in real time with the same or different speeds.
- CAN-BUS signal generating such as Ignition, RPM, speed, switches (for programming, testing ECU's outside car).
- CAN-BUS messages modification, filtering.
- CAN-Gateway function - converting CAN signals with different speeds.
- Filtering CAN-BUS frames according to script.txt file.
- Generating CAN-BUS frames according to script.txt file.
- Modification of CAN-BUS frames according to script.txt file.

MAIN FEATURES & BENEFITS

- Electronic CAN-BUS termination resistors.
- Power supply - 5 Volts or 12 Volts.
- Software update using microSD card.
- Possibility of modification and configuration via PC tool with a dedicated software *CanLogger Manager*.
- No loss of any CAN-BUS frames when logging into two channels at the same time, with maximum speed.
- Additional option for software update in the system/car using DiagProg4 diagnostic tester.

Can Data Logger - set includes

Can Data Logger device, microSD card, CD with manual and PC tool *CanLogger Manager*, dedicated carry case, installation kit, ON/OFF adapter (adapter allows to restore vehicle installation to factory state)



CanLogger Manager

SCAN THE CODE AND ORDER FROM OUR ONLINE SHOP
www.shop.diagprog.com

elprosys automotive

Elprosys Sp. z o.o.
Tarnogórska 140
44-102 Gliwice, Poland

tel. +48 32 301 2 301
tel. +48 531 515 855
office@elprosys.com

elprosys.com
diagprog.com
shop.diagprog.com