迈纬汽车电子

畅通车辆网络

MOVIMENTO Automotive

Movimento Puma™ Trace

Puma Trace is the worlds first analysis tool that can utilize wireless networks. The tool also supports simultaneous logging on multiple protocols.

Puma Trace is intended for use with the Movimento Puma™ and supports multiple running instances which allow you to log several connected devices at the same time.

This tool is easy to use and install – it takes less than 10 minutes to be up and running. Puma Trace also supports a database connection which provides the possibility to store and review logged traffic easily. It supports the industry standard database and log file formats. The tool can send multiple predefined messages and create a repeated or randomized busload.

Puma Trace supports logging, listing and filter of communication on CAN, LIN, J1708, J1939 and K-Lin. It is possible to generate bus traffic or replay a logged session. Puma Trace is designed to be used with the Movimento Puma through USB or WLAN. Up to eight (8) CAN and/or J1708 channels can be utilized simultaneously and a virtual signal interface component commonizes signals to a single format.

Features

- Supports CAN, LIN, J1708, J1939, K-Line
- Up to eight CAN and/or eight J1708 channels
- Listing and logging bus traffic
- PumaTrace runs together with a Movimento Puma over USB or WLAN
- Filter the bus traffic
- Replay and generate bus traffic from a previous logged session.
- Virtual signal interface component commonizes signals to a single format

Supported hardware

- Movimento Puma™

Supported OS

- Windows XP