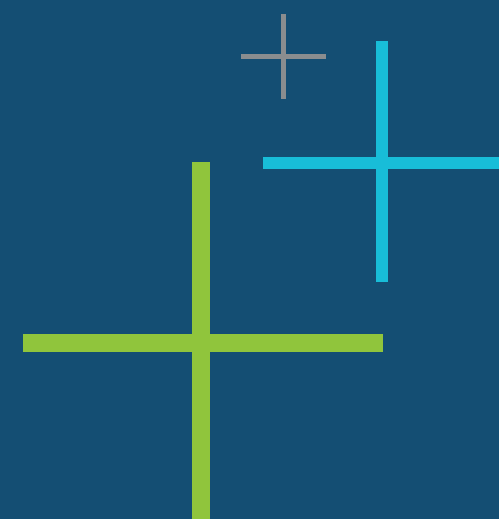


NETLion 1000

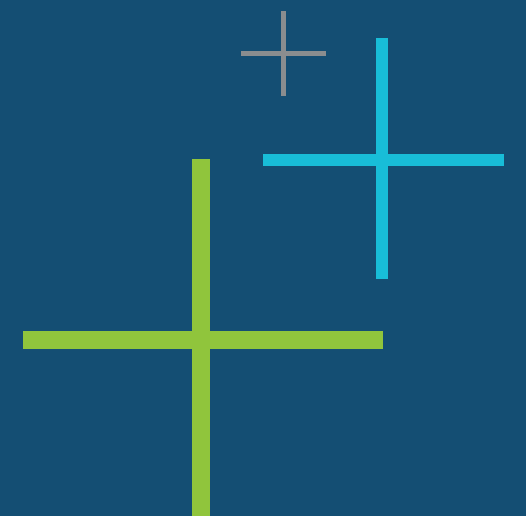
Automotive Ethernet Converter



The **NETLion 1000** is a versatile tool that links automotive Ethernet with PC-Ethernet. It is essential for SW/HW development, data analysis, ECU flashing. Furthermore, it can be used as a cable tester and a powerful development tool for High-Speed ISOBUS.



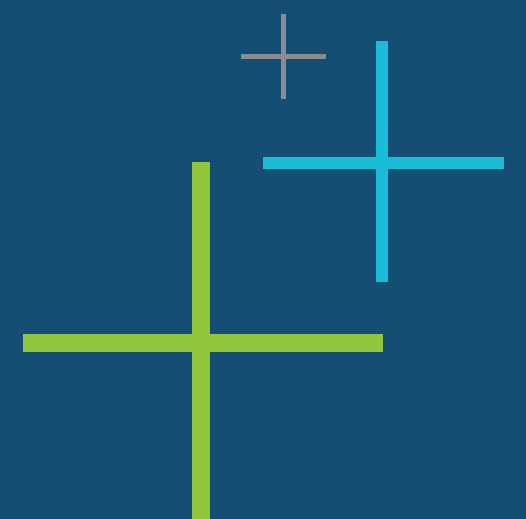
NETLion 1000



Use Cases

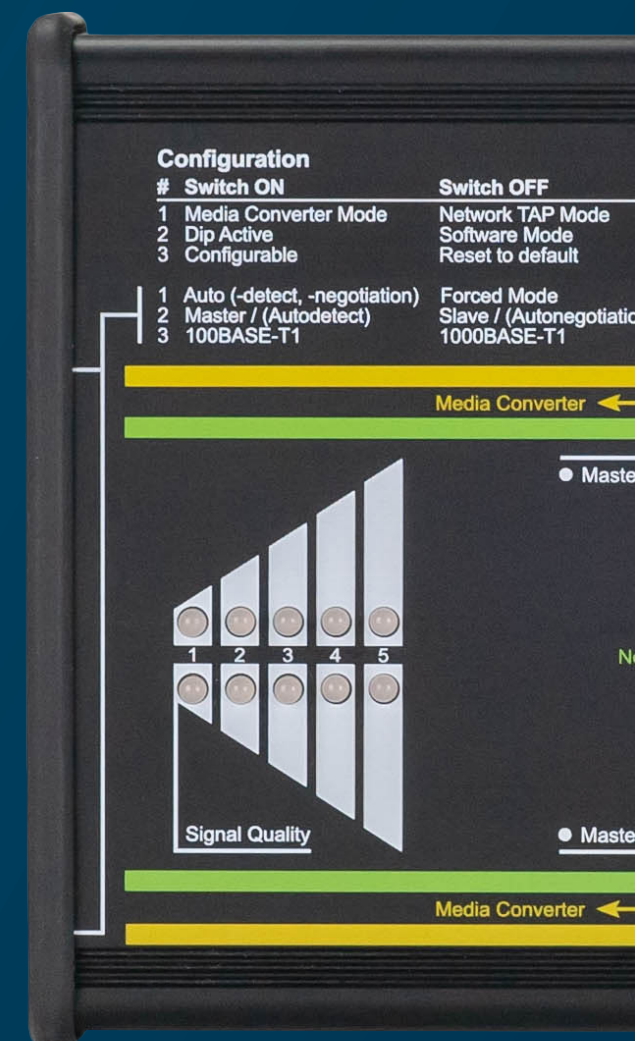
- + development tool for High-Speed ISOBUS
- + software and hardware development
- + analyzing data streams in the lab
- + measuring data in the vehicle
- + flashing of ECUs
- + cable tester

NETLion 1000

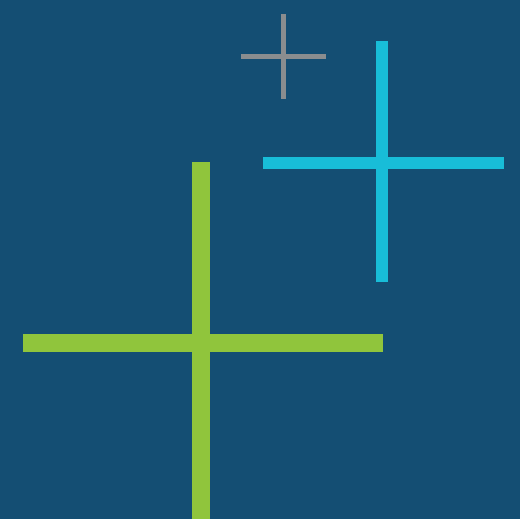


Specifications

- + 2x 100BASE-T1 / 1000BASE-T1
- + 2x 100BASE-TX / 1000BASE-T
- + Management Ethernet Port
- + -40 °C to +75 °C
- + 9 - 48 V
- + IP20



NETLion 1000



NETLion Modes



- + **Media Converter Mode**
converts up to two Ethernet signals to standard PC Ethernet
- + **Network TAP Mode**
decouples and separately reads data from both directions

NETLion 1000

