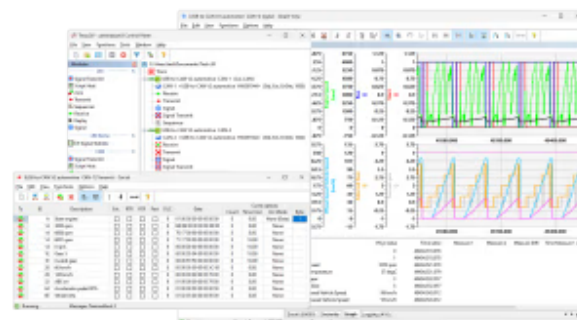


canAnalyser3 update from V2.8

Item number: 1.12.0133.31228

The canAnalyser is a versatile tool for the development, testing and servicing of CAN, CAN FD and LIN based systems. The software package is based on a modular concept and available in three versions (mini, lite and standard) with a different set of functions and modules.



Multi-purpose analysis tool for CAN/CAN FD and LIN based systems

Features and benefits

- ✓ **All-around functionality**
From simple analysis to complex emulation, canAnalyser serves all levels of application needs.
- ✓ **Simple configuration**
Create measurement configurations with a few clicks thanks to a clear tree structure.
- ✓ **Database integration**
CANDb, FIBEX, LDF, and DIM imports enhance signal interpretation and display.
- ✓ **High precision**
Objects received are timestamped with up to 1 µs accuracy, depending on hardware.
- ✓ **Passive mode option**
Analyze without impacting connected CAN systems for unobtrusive diagnostics.
- ✓ **Customizable layouts**
Arrange and switch between window layouts with shortcut keys for an efficient analysis setup.
- ✓ **Intuitive analysis**
Easy error analysis with long-term recording, adaptable triggers, and filters for pinpoint accuracy.
- ✓ **Visual statistics**
Direct graphical display of bus load and error frames alongside database signals for immediate insight.
- ✓ **Comprehensive support**
Compatible with all Ixxat PC interfaces for CAN networks, including CAN with 11 and 29 bit identifiers, as well as CAN FD.
- ✓ **Offline capability**
Perform analysis without a bus interface, enabling flexibility in various work environments.



General

Net Weight (g)	610
Packed Width (mm)	25
Packed Height (mm)	6
Packed Depth (mm)	24
Packed Weight (g)	750

Identification and Status

Product ID	1.12.0133.31228
Country of Origin	Germany
HS Code	8473302000
Dual Usage	No
Export Control Classification Number (ECCN)	EAR99

Physical Features

Contains Battery	No
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Certifications and Standards

ETIM Classification	EC000757
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