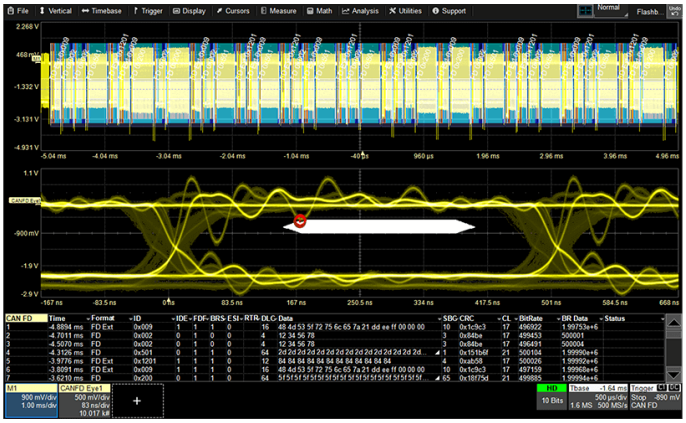
TELEDYNE | LECROY

Automotive TDME

Software Options Bundle

BUNDLE SAVINGS 75%

Give your Teledyne LeCroy oscilloscope the complete toolkit for next-generation in-vehicle networking. This Automotive Package bundles high-speed Ethernet, CAN XL, SENT, LIN, and 10BASE-T1S analysis into one powerful, cost-effective solution – perfect for engineers working on modern automotive electronics, ADAS, zonal architectures, and EV platforms.



Included Software Options

- 1000BASE-T1 TDMP
- 100BASE-T1 TDMP
- 10BASE-T1S TDME
- CAN XL TDME SYMBOLIC
- SENTBUS TDME
- LINBUS TDME

Key Customer Benefits

- Complete coverage of modern automotive communication standards. From 100/1000BASE-T1 automotive Ethernet to CAN XL, SENT, LIN, and 10BASE-T1S, engineers get all essential protocol tools in one package.
- Accelerated debugging and validation. Advanced triggering, decoding, and measurements help quickly identify timing issues, protocol violations, and system-level interactions.
- Symbolic decoding for CAN XL. Converts raw frames into meaningful engineering values, making analysis faster and reducing interpretation errors.
- Optimized for emerging architectures. Supports the shift toward high-bandwidth, deterministic, and multi-drop networks used in ADAS, EVs, and zonal vehicle designs.
- Improved workflow efficiency. Engineers avoid juggling separate licenses and ensure consistent capability across teams and test benches.
- Exceptional value. Bundling these options delivers significant savings compared to purchasing each protocol tool individually.

Bundle Price	Euro	USD	GBP	SEK	CHF	ILS
	€ 6 990	**$ 8 233**	**£ 6 100**	**SEK 75 400**	**CHF 6 500**	**ILS 26 200**