

2025 NCI GoLogicXL™ Price List

March 21, 2025

All prices in US dollars. Prices and specifications subject to change without notice.

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Logic analyzers

Part#	Description	each
GXL365M	logic analyzer system: 36 channels, 68M samples	\$2,900
GXL361G	logic analyzer system: 36 channels, 134M samples	\$4,100
GXL362G	logic analyzer system: 36 channels, 268M samples	\$6,100
GXL725M	logic analyzer system: 72 channels, 34M samples	\$5,100
GXL721G	logic analyzer system: 72 channels, 64M samples	\$6,100
GXL722G	logic analyzer system: 72 channels, 134M samples	\$7,900

Logic analyzer systems include: main logic analyzer unit, carrying bag, power supply, USB cable, ScopeLink™ cable, Windows software, and manual. **Probes are purchased separately.** One probe required for 36 channels; two probes for 72 channels. Memory and channels can be upgraded by returning the main unit to NCI for modification.

Probes

Part#	Description	each
LDXL36AB	30 cm (12") Flying lead set, pod A/B (36 channels)	\$1,000
LDXL36CD	30 cm (12") Flying lead set, pod C/D (36 channels)	\$1,000
MCXL36	30 cm (12") Mictor probe (36 channels)	\$1,300
PPXL36	30 cm (12") PinPoint™ probe (36 channels)	\$2,900

Each 36-channel Flying lead set includes 10 ground extender wires (NCI-GNDLEAD) and 15 ground extender pins (NCI-GNDEXT). Pod A/B and C/D Flying lead sets are not interchangeable. However, the same Mictor and PinPoint™ probes are used for both the A/B and C/D pods.

Probing accessories

Part#	Description	each
NCI-MICROCLIP	micro-clip for 1.27 mm (0.050") pin pitch	\$8.00
NCI-NANOCLIP	nano-clip for 0.3 mm (0.025") pin pitch	\$10.00
NCI-GNDEXT	1.27 cm (0.5") channel ground extender pin, gold plated	\$1.00
NCI-GNDLEAD	7.5 cm (3") channel ground extender wire	\$4.00
NCI-R1-38	female Mictor socket	\$16.00
NCI-PP-54	female PinPoint™ socket	\$35.00

Replacement parts

Part#	Description	each
NCI-PS5V	5V/6A power supply	\$40.00
NCI-USBC	6 ft. USB cable	\$5.00
NCI-XLSLC	ScopeLink™ 1 meter MMCX coaxial cable	\$15.00
NCI-XLCASE	carrying case	\$45.00
NCI-XLGUIDE	quick-start guide	\$30.00

Export Control Classification (ECCN): EAR99

Harmonized Tariff Schedule (HTS)

9031.80.8085	Logic analyzer system & main unit
8544.60.2000	Flying lead set
8544.42.9090	Mictor & PinPoint™ probes
8538.90.6000	micro-clip & nano-clip
8504.40.9540	Power supply

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