

**Aumictech**

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Data Sheet

August 3, 2026

YOKOGAWA

Yokogawa SL1400 ScopeCorder LITE

The SL1400 ScopeCorder LITE provides a plug-in-module chart recorder / ScopeCorder with a built-in A4 high-resolution thermal printer, up to 16 analog plus 16 logic inputs, 10 MS/s sampling, and recording periods from 100 μ s to 30 days for manufacturing and maintenance waveform capture. Manufacturing and maintenance waveform recording with paper hard-copy; multi-channel analog and logic event capture; long-duration recording to USB, PC card, or optional HDD; remote control and data download via Ethernet, RS-232, or GP-IB. Instrument Type: ScopeCorder LITE / Plug-in Chart Recorder Remote Interfaces: Ethernet (/C10); RS-232; GP-IB. Install compatible plug-in modules and observe module input ratings. Select sample rate and record length within memory and printer constraints. Use appropriate media for long recordings. SL1400 is the ScopeCorder LITE chart-recorder platform—confirm installed modules for channel count and bandwidth. Discontinued; see Yokogawa ScopeCorder successors for new deployments. Alias SL1400.

No photo

MODEL

Yokogawa SL1400

CALIBRATION

**N/A — off-catalog
OEM datasheet**

CONDITION

**See OEM
documentation**

STATUS

**Not listed on
Aumictech
inventory**

RFQ / SKU

SL1400

LISTING

**Off-catalog — OEM dat
asheet only**

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

Features & description

From manufacturer datasheet

Features

- Plug-in module type ScopeCorder LITE
- Built-in A4 high-resolution thermal printer
- Sample rate up to 10 MS/s
- Record period 100 μ s to 30 days
- Up to 16 analog + 16 logic inputs
- Record to USB or PC card; optional HDD
- Ethernet (/C10), RS-232, GP-IB remote control options
- Simplified, intuitive operation for production/maintenance

SL1400 Characteristics / Specifications

PARAMETER	VALUE
Model	SL1400
Manufacturer	Yokogawa
Instrument Type	ScopeCorder LITE / Plug-in Chart Recorder
Max Sample Rate	10 MS/s
Record Period	100 μs to 30 days
Max Inputs	16 analog + 16 logic
Printer	Built-in A4 thermal
Storage	USB; PC card; optional HDD
Remote Interfaces	Ethernet (/C10); RS-232; GP-IB
Alias	SL1400 Standard Operating Conditions Install compatible plug-in modules and observe module input ratings. Select sample rate and record length within memory and printer constraints. Use appropriate media for long recordings.

SL1400 Specifications

PARAMETER	VALUE
Yokogawa SL1400 ScopeCorder LITE	Overview
Key Features	- Plug-in module type ScopeCorder LITE
Technical Specifications	Model: SL1400

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications

Specifications

PARAMETER	VALUE
Model	SL1400
Manufacturer	Yokogawa
Instrument Type	ScopeCorder LITE / Plug-in Chart Recorder
Max Sample Rate	10 MS/s
Record Period	100 μs to 30 days
Max Inputs	16 analog + 16 logic
Printer	Built-in A4 thermal
Storage	USB; PC card; optional HDD
Remote Interfaces	Ethernet (/C10); RS-232; GP-IB
Alias	SL1400

Standard Operating Conditions

Install compatible plug-in modules and observe module input ratings. Select sample rate and record length within memory and printer constraints. Use appropriate media for long recordings.

Operational Notes

SL1400 is the ScopeCorder LITE chart-recorder platform—confirm installed modules for channel count and bandwidth. Discontinued; see Yokogawa ScopeCorder successors for new deployments. Alias SL1400.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: N/A — off-catalog OEM datasheet. See OEM documentation · Not listed on Aumictech inventory.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.