



TAMS L488 DETAILS

[Deutsch](#)[Other GPIB Interfaces](#)[GPIO Interfaces](#)[TAMS L488 Main page](#)[Product Support](#)

TAMS L488 LAN-GPIB Adapter

Faster LAN for any GPIB instrument



System requirements

■ Operating systems

- Red Hat Enterprise Linux WS4 or higher
- Windows 7, Windows Vista, XP SP3
- HP-UX 11i or 10.20

■ I/O Library requirements

- Red Hat Enterprise Linux:

TAMS LAN Libraries for are included. The L488 works with any kernel of Red Hat Enterprise Linux WS 4 or higher.

Software compatibility: Basic for Linux, C

- Windows:

Agilent I/O Libraries for Windows Suite 15.0 (not included)

- or -

National Instruments VISA (777300-xx)

Software compatibility: HTBasic, Agilent VEE, LabVIEW, Visual Basic, Visual Studio, Visual C/C++, C

- HP-UX 11i (ver.1), HP-UX 10.20:

TAMS I/O Libraries for HP-UX 11i (72091)

- or -

Agilent I/O Libraries for HP-UX 10.20 (E2091F)

Software compatibility: BASIC/UX, Agilent VEE, C

■ Specifications

Connectors:	Standard 24-pin IEEE-488, Standard RJ-45
Protocols and standards:	BOOTP, DHCP, HTTP, TFTP, VXI 11, IEEE 802.3af 802.3i 10baseT, 802.3u 100baseTX, 488.2
Dimensions cm:	9.53cm x 6.35cm x 2.54cm including connectors (Packgröße: 23.18cm x 15.88cm x 7.94cm)
Weight:	227 Gramm (packed weight: 454 Gramm)
Indicators:	Power, Activity, LAN Connected, LAN Activity
Warranty:	1 Jahr

■ Power supply

Type:	IEEE 802.3af Power over Ethernet
Input Voltage:	48V DC
Input Power:	2 Watt max.

■ Environment

Operating Environment:	0 Grad Celsius to +40 Grad Celsius
Storage Environment:	-20 Grad Celsius to +85 Grad Celsius
Relative Humidity:	20-80% (0 Grad Celsius bis +40 Grad Celsius) non condensing

Altitude:

0 bis 3000 meters

Back to [TAMS L488 Main page](#)

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