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## USB-488 USB to GPIB Converter Cable

[Features](#)

- Used to connect GPIB enabled devices to a PC or Laptop USB port
- IEEE-488.2 Standard interface ensures standards based interoperability
- Data transfer rates over 800 kbytes/sec provide fast data throughput
- Plug and Play installation saves time and money
- Warranty: Returns may be accepted in the first 30 days. After 30 days returns must be handled by the manufacturer.



The USB-488 is a USB to GPIB Controller Module that converts any PC with a USB interface into a full-function, IEEE 488.2 Bus Controller. The unit performs all of the basic IEEE-488.1 functions such as talker, listener and system controller. Its IEEE-488.2 controller routines make it fully compliant with the IEEE 488.2 specification. The USB-488 module is a Plug & Play USB peripheral that includes GPIB-488 software library for Windows XP, Windows 2000, and LabVIEW™. The driver includes National Instruments' style 488.1 'ib' and 488.2 command Sets. Additionally the driver provides support for Visual Basic and C/C++ language programs and is compatible with National Instruments' VISA and LabView. Order online today!

### Details

L-com Item #	USB-488
Manufacturer	Measurement Computing Corporation
Mfg.'s Item #	USB-488
RoHS Status	See Manufacturer <a href="#">(More)</a>

### Applications

- DAQ
- Data communications
- Peripheral interconnect