

	Product Name	Key Feature
	<p style="text-align: center;">UT-488</p> <p style="text-align: center;">USB-GPIB Controller Converter</p>	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="margin: 5px;"></div> <div style="margin: 5px;"></div> <div style="margin: 5px;"></div> <div style="margin: 5px;"></div> <div style="margin: 5px;"></div> </div>

INTRODUCED

This section a compact USB-GPIB USB interface using a full-featured, plug-and-play IEEE-488.2 interface controller connection to use any computer with up to 14 programmable GPIB instruments. Hi-Speed USB-to-GPIB using the advantages of high-speed USB 2.0 interface offers powerful features in the standard IEEE 488.1 up to 1.8 MB / s transfer speeds up to 7.2MB / s transfer speed under high-speed with IEEE488.1 (HS488). In addition, the appearance of light, making this section of the USB-GPIB is more easy to carry, no internal I / O expansion slot of desktop computers or laptop can use. This controller is included Windows 2000/XP version of the driver software.

Performance parameters:

- Fully compatible IEE488.2
- 14 GPIB devices can be controlled compact, lightweight design
- Support Plug and Play configuration
- No external power supply
- Configuration 1.5 m USB cable
- No GPIB cable equipment
- Support USB2.0 high speed transmission maximum GPIB transfer rate
- Greater than 1.8MB / s (IEE488.1)
- Greater than 7.2MB / s (HS488)
- Operating system Windows 2000/XP
- Recommended software the Lab View / Lab Windows / CVI, Measure Studio,

INFORMATION ORDER

MODEL: UT-488 USB-GPIB Controller Converter