

AP1325

Good Way AP1325 USB to Parallel Bi-Directional Cable

Product Overview

Good Way AP1325 USB to Parallel Bi-Directional Cable, Plug and Play, 512-byte Buffer Size, Power Adapter Not Required.



Specifications

Features:

- Connects to parallel printer through a USB port on your PC.
- Plug & Play; connection in seconds.
- Draws its power from the USB interface, no power adapter required.
- USB specification revision 1.1 compliant.
- USB Printer Class Specification 1.0 compliant.
- IEEE-1284 1994 (Bi-directional parallel interface) specification compliant.

Specifications	
PC Interface:	USB 1.1 compliant A type male connector
Parallel Connector:	IEEE 1284 bi-directional DB25 female connector
Specification Support:	USB Printer Class Specification 1.0 compliant
	IEEE-1284 1994 (bi-directional parallel interface) specification compliant
Buffer Size:	Unified 512-byte buffer
	Dynamically allocated for upstream and downstream data flow
Total Length:	2M
Input Pins Voltage Level:	5V tolerant
Regulations:	CE, FCC
System Requirements:	Intel-compatible 486DX-66 MHz CPU or higher
	One Standard USB Port Windows 2000 / XP / Windows Vista / Windows 7

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/AP1325-Good-Way-AP1325-USB-to-Parallel-Bi-Directional-Buy-p-45688.php>

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