UC1284B

USB to IEEE1284 Printer Adapter (1.8m)

UC1284B is a USB to parallel port converter. It converts the USB on PCs, notebook PCs and handheld computing devices into a parallel port for printer connection.

Features

- Fully bidirectional to ensure compatibility with today's latest printer.
- 1 USB Type-A connector for standard USB cable connection
- 1 C-36 parallel connector
- Fully compliant with USB
- Non-powered.
- Max. Throughput: 1.2 Mbits/ Sec (ECP Mode)
- OS Support:Windows 2000, Windows XP, Windows Vista and Windows 7

Specifications

Connectors	
USB Port	1 x USB Type A Male (White)
Printer	1 x C-36 Male
Data Rate	1.2 Mbits/Sec
Cable Length	1.8m
LEDs	N/A
Power Mode	Bus Powered
USB Specification	USB compliant
Environmental	
Operating Temperature	0-40˚C
Storage Temperature	-20–60˚C
Humidity	0–80% RH, Non-condensing
Physical Properties	
Housing	Plastic
Weight	0.11 kg (0.24 lb)
Dimensions (L x W x H)	5.30 x 4.30 x 1.95 cm (2.09 x 1.69 x 0.77 in.)
Power Consumption	DC5V:0.1W:11BTU/h Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram

PC   UC1284B   Printer