

6 ft USB to DB25 Parallel Printer Adapter Cable - M/F

Product ID: ICUSB1284D25



The ICUSB1284D25 6 ft USB to DB25 Parallel Printer Adapter Cable turns an available USB port on a host PC into a DB25 Female Parallel port - allowing you to connect a DB25 printer to the computer as if the necessary parallel port was built-on.

A cost-effective and reliable solution, the USB to DB25 adapter saves the expense of replacing a parallel printer for the sake of USB capability.

Backed by a StarTech.com 2-year warranty and free lifetime technical support .

Certifications, Reports and Compatibility



Applications

- Allows you to quickly add a parallel port to your computer for use with printers with DB25 connectors
- Ideal solution for notebooks or desktops without a Parallel port

Features

- Fully Plug & Play for easy installation
- USB bus-powered operation, no external power adapter required
- Eliminates the need for manual or automatic parallel switch boxes

Hardware	Warranty	2 Years
	Bus Type	USB 2.0
	Chipset ID	Prolific - PL2305
	Interface	Parallel
	Ports	1
Performance	Maximum Data Transfer Rate	1.5Mbps
Connector(s)	Connector A	1 - USB Type-A (4 pin) USB 2.0 Male
	Connector B	1 - DB-25 (25 pin, D-Sub) Female
Software	OS Compatibility	Windows® 98SE, ME, 2000, XP, Vista, 7, 8, 8.1, 10 Windows Server® 2000, 2003, 2008 R2, 2012, 2012 R2, 2016, 2019 Mac OS X® 10.6 to 10.15 Linux 2.6.x to 4.11.x <i>LTS Versions only</i>
Environmental	Humidity	0~80% RH non-condensing
	Operating Temperature	5°C to 40°C (41°F to 140°F)
	Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Physical Characteristics	Cable Length	1.8 m [6 ft]
	Product Height	0.000
	Product Length	1.8 m [6 ft]
	Product Width	0.000
	Weight of Product	110 g [3.9 oz]
Packaging Information	Package Height	22 mm [0.9 in]
	Package Length	22 cm [8.7 in]
	Package Width	20 cm [7.9 in]
	Shipping (Package) Weight	119 g [4.2 oz]
What's in the Box	Included in Package	1 - USB to Parallel Adapter Cable

Product appearance and specifications are subject to change without notice.