



Usb to Paralal 1284/232 Printer Cable

Sale Price: 500.0

PRODUCT ID: 0013532

Feature / Attribute	Product Specification Details	Implementation Impact
Product Category	USB-A to Parallel (IEEE 1284) Printer Adapter Cable	Bridges the gap between old LPT parallel devices and modern computing setups.
Interface Protocols	USB 2.0 / 1.1 Standard to IEEE 1284 Parallel	Facilitates smooth data handshaking with older matrix, inkjet, or laser line printers.
Connector Type A	USB Type-A (Male)	Standard flat plug that inserts into any open USB-A port on a computer or hub terminal.
Connector Type B options	Centronics 36-Pin (CN36) Male OR DB25 Female	Connects either directly to the printer's 36-pin port or pairs with an existing DB25 printer ribbon cord.
Maximum Data Throughput	Up to 12 Mbps (USB Full Speed)	Delivers text strings and print commands far faster than standard vintage motherboard LPT expansion cards.
Core Hardware Architecture	Premium Tinned Copper Core + Dual-Layer EMI Shielding	Eliminates standard short-circuit glitches, line noise, and garbled text print failures over long document runs.
Operating System Support	Native Support (Windows XP through Windows 11, macOS, Linux)	Automatically maps the legacy printer connection as a virtual USB printing port (USB001/USB002).