

TP-LINK 1.5M (USB 2.0) USB PRINTER CABLE

Sale Price: 100.0



PRODUCT ID: 0010297

Feature / Attribute	Product Specification Details	Implementation Impact
Product Category	USB 2.0 Male Type-A to Male Type-B Peripheral Cable	Serves as the industry-standard physical bridge linking a standard PC interface to the receiver port on printers or scanners.
Interface Standard	High-Speed USB 2.0 Protocol	Supports data transfer bandwidth up to 480 Mbps, ensuring fast spooling of complex document print jobs and images.
Length Dimension	1.5 Meters (Approx. 5 Feet)	Offers ideal localized desk routing flexibility while keeping data packets clear of latency or transmission fade.
Connector Type A	USB 2.0 Type-A (Male / Standard Plug)	Plugs directly into standard USB ports on host computers, laptops, routers, or server terminals.
Connector Type B	USB 2.0 Type-B (Male / Square Printer Plug)	Inserts securely into the standard square input receptor found on legacy and modern office printers and scanners.
Shielding Framework	Multi-Layer Foil and Braid Shielding	Blocks external electromagnetic noise (EMI/RFI), ensuring error-free print commands and accurate data execution.
Core Conductor Material	High-Grade Oxygen-Free Copper (OFC)	Delivers excellent electrical conductivity and lowers data resistance for clean, continuous signaling.
Outer Jacket Build	Flexible Polyvinyl Chloride (PVC) Outer Hosing	Protects internal wiring assemblies against friction, twists, kinks, and standard operational wear and tear.
System Compatibility	Plug-and-Play Universal Ecosystem (Windows, macOS, Linux)	Requires zero software drivers, operating system configurations, or external updates to establish communication.