



TP-LINK 5M (USB 2.0) USB PRINTER CABLE

Sale Price: 350.0

PRODUCT ID: 0010298

Feature / Attribute	Product Specification Details	Implementation Impact
Product Category	Maximum-Length Passive USB 2.0 Peripheral Cable	Bridges substantial room distances between a host computer and a printer without needing external signal boosters.
Interface Standard	High-Speed USB 2.0 Protocol	Delivers a steady, unthrottled data transfer bandwidth up to 480 Mbps for heavy print jobs and document spooling.
Length Dimension	5.0 Meters (Approx. 16.4 Feet)	Reaches across large office layouts, allowing hardware placement on remote side tables or separate counters.
Connector Type A	USB 2.0 Type-A (Male / Standard Flat Plug)	Plugs directly into standard USB ports on host desktop computers, laptops, media hubs, or server towers.
Connector Type B	USB 2.0 Type-B (Male / Square Printer Plug)	Locks tightly into the square upstream receptor port found on modern and legacy retail, office, and industrial printers.
Shielding Framework	Premium Dual-Layer Aluminum Foil + Dense Wire Braid	Deflects external electromagnetic and radio frequency noise (EMI/RFI), ensuring error-free data packet execution.
Core Conductor Material	Enhanced Gauge Oxygen-Free Copper (OFC) Core	Lower internal resistance across the full 5m run to preserve voltage levels and guarantee accurate signal pulses.