

Pro Series IEEE 1284 Parallel Switchbox Cable - 1.8M (6 feet) - F2A047b06

This IEEE 1284 compliant Pro Series Parallel Switchbox Cable connects a PC to a manual or automatic switchbox. Featuring our exclusive wiring design and cable technology that guarantees optimal performance and data transfer.



©2000 Belkin Components

Product Features:

- Gold plated copper contacts provide maximum conductivity and keep data loss to a minimum.
- State-of-the-art-wiring design ensures 100% compatibility with all devices 100% of the time.
- IEEE 1284 compliant printer cable.
- A Belkin Certified Lifetime Warranty.
- Oversized ergonomic thumbscrews make installation a breeze.
- Flextec®; PVC rubberized cable jacket is extremely flexible for use in tight areas.
- 28 AWG stranded tinned copper conductors are individually insulated in polypropylene to minimize cross talk, ensuring high-speed, error-free transmission.
- PVC pre-mold encapsulates individual conductors to ensure electrical isolation and relieve stress.
- Double shielded braid and foil to meet IEEE 1284 specifications, and ensure compliance with FCC requirements, reducing EMI/RFI.
- Ten times faster data transfer when compared with non-compliant IEEE 1284 cables.
- Molded strain relief and PVC overmolding to ensure a lifetime of error-free data transmission.
- Ground indents provide excellent conductivity and retention with mating connectors.
- Aluminum undermold shielding helps to meet FCC requirements on EMI/RFI interference.
- 18 tightly woven conductor pairs have each data line paired with a ground line to minimize cross talk, noise and other interference, ensuring error-free printing.
- <i>-Without Retail Packaging</i>

Belkin Ltd
Rushden
United Kingdom

Belkin BV
Schiphol-Rijk
Netherlands

Belkin GmbH
Munich
Germany

Belkin SAS
Billancourt
France

Belkin Nordic
Stockholm
Sweden