

Pro Series IEEE 1284 Parallel Extension Cable - 3m - F2A048b10

"Almost there, just a little farther," you say, while the taut switchbox cable stretches, as you desperately try to plug it in. Suddenly, your switchbox flies off the desk and into pieces. Next time use a Belkin Pro Series Parallel Extension Cable, and save your switchbox and yourself. This IEEE 1284 compliant Pro Series Parallel Extension Cable extends the length of your current printer or switchbox cable. Featuring our exclusive wiring design and cable technology that guarantees optimal performance and data transfer.



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Product Features:

- Gold plated copper contacts provide maximum conductivity and keep data loss to a minimum.
- Oversized ergonomic thumbscrews make installation a breeze.
- Flexitec® #153; 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 premold 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.
- State-of-the-art-wiring design ensures 100% compatibility with all devices 100% of the time.
- IEEE 1284 compliant printer cable.
- 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 conductors.
- 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>

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