

Gold Series IEEE 1284 Parallel Printer Cable (A/B) - 3M (10 feet) - F2A046b10-GLD

The Gold Series Parallel Printer Cable attaches your IEEE 1284 printer with a Centronics 36-port to your PC with a DB25 port. Featuring 24K gold plated corrosion-proof connectors for maximum conductivity.



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Product Features:

- Fastest data transfer for maximum performance, up to 10 times faster than non-compliant IEEE 1284 cables.
- 24K gold-plated corrosion-proof connectors for maximum conductivity.
- Quality assured with the Belkin lifetime warranty.
- Ground indents provide excellent conductivity and retention with mating conductors.
- Aluminum undermold shield helps to meet FCC requirements on EMI/RFI interference.
- 24K gold plated copper connectors provide maximum conductivity with no data loss.
- Tacti-lite™; overmold is a supple polymer designed to increase flexibility while maintaining durability.
- Oversized ergonomic thumbscrews make installation a breeze.
- PVC premold encapsulates individual conductors to ensure electrical isolation and relieve stress.
- 28 AWG stranded tinned copper conductors are individually insulated in polypropylene to minimize cross talk, ensuring high-speed, error-free transmission.
- Flex-tec™; cable jacket is very durable and extremely flexible for use in tight areas.
- Double shielded braid and foil to meet IEEE 1284 specifications, and ensure compliance with FCC requirements, reducing EMI/RFI.
- Tacti-lite™; molded strain relief provides a 360-degree turning radius for true protection against damage to the conductors.
- 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.
- Fastest data transfer for maximum performance.

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