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Best Connectivity

Art No. AU0003C

USB to Parallel Cable, IEEE1284

The USB-Parallel cable allows your PC to print to any parallel printer device connected through the USB port. Just plug the USB connector of the cable into the USB port of your PC and the other end into the centronics connector of the parallel printer. USB (Universal Serial Bus) interface provides up to 12Mbps data throughput, so printing is much faster compared when connected to standard parallel port. The USB-Parallel cable also provides true plug-n-play and hot-plug capability - simply plug in the cable under the Windows operating system and the cable will be instantly detected.

Specification:
- The printer cable converts IEEE1284 (parallel) signal to USB devices
- Compatible with USB specification 1.1
- Compatible with USB printer device specification
- USB Bus power support
- No external power needed
- Plug and Play
- Max. through out: 1.2m bytes/ sec (EPC mode)
- Supports Windows 98SE/ME/2000/XP/Vista/7

Package Contents:
- 1 x USB to Parallel Cable

Packaging Information:
- Packing Dimension: 146x215x45 mm
- Packing Weight: 0.18kg
- Carton Dimension: 370x450x300 mm
- Carton Q'ty: 40pcs
- Carton Weight: 9.5kgs

AU0003C

RoHS compliant

CE

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Made in China