



USB Printer Cable UPR-20

Windows98/98SE

Windows2000

WindowsXP

DOS/V

98NX

Feature

- Complies with the USB specification 1.0 and IEEE1284.
- Supports maximum 1.216Mbps data transmission rate(in ECP mode)
- Low power consumption and is powered from USB connection
- Hardware initiates and manages automatic negotiation for the fastest protocol available
- Supports standard PC parallel port register-based operation
- System Requirements
IBM PC/AT compatible with USB interface, intel486 processor or greater, 16MB or more memory, IEEE1284 compliant printer or peripheral device
- Support of multiple logical channels
- Fully Plug & Play compatible

Specifications

Model Name	UPR-20
Power Supply	Bus-powered via the USB cable
Voltage	+5V
Power consumption	80mA(max)
Cable	180cm
Connector Input	USBType A plug
Output Connector	Centronics36pin Male
Operating temperature	5-40degrees Celsius
Storage Temperatures	-20-60degrees Celsius
Operating Humidities	35-80% (non-condensing)
Material	Plastics
Dimensions	Main Body 53(W) x 55(H)mm