

INTERFACES EPSON

EPSON®



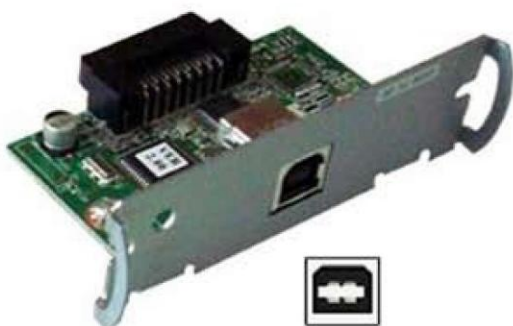
Parallel Interface Card

- Uses a standard Centronics 36 pin connector to connect to the parallel port on the host system.
- IEEE-1284 compliant
- Model UB-P02



Serial RS-232 Interface Card

- 1K buffer
- DB-25 connector
- Normally uses a DB25M/DB9F Null Modem Cable
- Model UB-S01



USB Interface Card

- USB Interface
- Uses standard USB printer cable (4 Pin USB type-B connector)
- Self-powered
- Compliant Standards: CE, FCC Class A certified, VCCI, AS/NZS 3548
- Model UB-U03II
- Does not include USB hub



Ethernet IV Interface Card

- Place printers anywhere on your network and access them from any location-even the Internet.
- Uses standard TCP/IP protocol
- 10/100MB IP Addressable. Speeds of up to 100Mbps
- Easy browser based installation and configuration
- Offers wide range of interface and configuration options
 - Field-programmable firmware
 - Device Type Print server
- Connectivity Interfaces Ethernet 10Base-T/100 Base-TX - RJ-45
- Documentation, drivers and utilities available
- Model UB-E02

Wireless (802.11b) Interface Card

- Enables convenient, remote printing at distances up to 300 feet
- Ideal for printers that must be moved frequently or located in areas where conventional cabling is not practical or too expensive.
- Includes Epson's 802.11b WiFi compact flash card
- Increases configuration flexibility
- Protective cover for use in high-traffic environments
- Fast and easy installation into printers
- Documentation, drivers and utilities available
- Model UB-R02

