

## USB Device To Ethernet(U2E-X9-A)

**Part No:MPEth-TCP/IP-U2E-X9-A**



### Features

- Allows USB Devices to be used and shared by client PC's over LAN.
- Supports wide variety of USB devices.
- Compatible with bulk, interrupt and isochronous type USB devices.
- Supports printing to USB printer from both Wired and Wireless Interface.
- Supports printer auto-reconnect while sharing the printer to different Client PC's.
- Supports auto sharing of USB devices.
- Supports USB device safe removal.
- User-Friendly Application interface.

### Spec

- **Hardware** : ARM-9 32 bits CPU
  1. FLASH ROM : 8M Bytes
  2. SDRAM : 32M Bytes
- **Ethernet**
  1. Port Type : RJ-45 Connector
  2. Speed : 10 /100 M bps ( Auto Detecting )
- **USB**
  1. Compliant : USB 1.0 , 1.1 , 2.0
  2. Connector : USB type A
  3. Baud Rates : High speed 480 Mbps
  4. U2E-X9-A : USB Device \* 4 ports ( Can also Support Printer Server)

- **Management** : Windows Utility , Web interface
  
- **Driver Support**
  1. Windows - XP / 2003 / VISTA , Mac 10.5,  
Linux 2.6
  
- **Power** : Input 110~230V AC ,Output DC 5V 2A
  
- **Dimension**
  1. Size : 120 \* 80 \* 25 mm ( W \* D \* H )
  2. Weight : 550 gm
  
- **Environment**
  1. Operating Temp : 0~60°C
  2. Storage Temp : -20 to 85°C
  3. Humidity : 5~95 % RH
  4. Approval : CE / FCC
  5. RoHS

