

# USB 2.0 Over IP

The LTU-400 is a highly integrated general-purpose network processor that can be used in a variety of products that require network connectivity. The LTU-400 network processor contains four high-speed USB 2.0 ports. These ports have been designed to connect a wide range of USB-based devices to an Ethernet network (Internet or Intranet). USB Print Server is a device that allows multiple computers to share a printer over a network. You can connect the Print Server directly to your network using an Ethernet network cable.

## Features:

1. No printer compatible problem for Ethernet environment. Especially to share USB printers over your network.
2. Can plug in any USB storage devices be an Ethernet Hard Disk, like USB enclosure, USB Pen drives , USB Web Camera ... etc.
3. Easy plug and play installation.
4. 4-Port USB 1.1/2.0 host and 4-Port 10/100 Mbps With Auto-Sensing MDI/MDI-X and Auto-Negotiation Capability.

## Specification:

- Support multi-languages.
- Support Static IP and DHCP Client for IP Networking.
- Four auto-sensing 10/100 Full Duplex switched ports with auto MDI/MDI-X crossover detection.
- Connects USB 1.1 or 2.0 disk drives and flash disks directly to your network.
- Share USB printers over your network.
- Share music, video, or data files with managed access by user name.
- Multiple users can access files and USB printers at the same time.
- Setup security of files and folders by user access.
- FTP server and SMB server allow protected file access over the internet.
- Ipv4 TCP segmentation off-loading capability over Tx
- Standards IEEE 802.3, IEEE 802.3u, IEEE 802.3x.
- 4-Port USB 1.1/2.0 host.
- Supports Windows XP 32,XP 64,VISTA 32 & VISTA 64.

## Application



