

U-IP802 / U-IP1602 / U-IP3202



Combo Cat6 IP KVM Benefits

- ▶ Combo Cat6 KVM with either 8, 16 or 32 ports in 1U
- ▶ Up to 40 meters between your servers & KVM ports
- ▶ IP remote access across the world wide web
- ▶ Cascade switches up to 8 levels & Mix switches between Cat6 & Combo DB-15 KVM
- ▶ Support DVI-USB, VGA-USB & VGA-PS/2 server interface
- ▶ Mix PS/2, USB & SUN with Multi-Platform switch capability

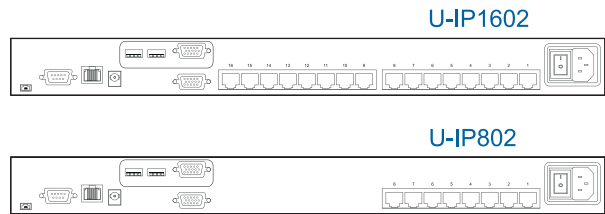
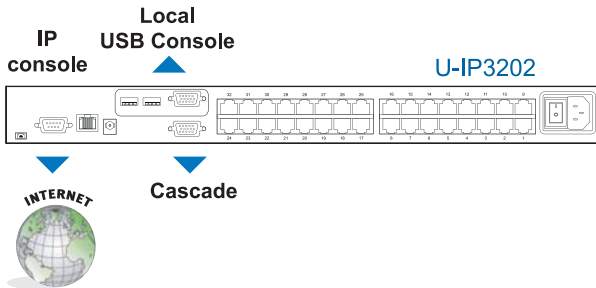
Designed for:



Switch Features & Options

- Multi lingual on screen display menu
- Advanced user profiles and configurable OSD hot key combinations
- Dual power with failover

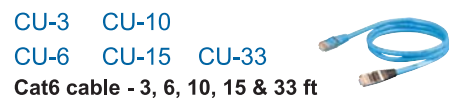
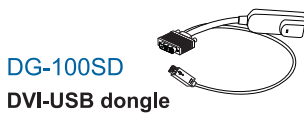
DC 12V, 24V and 48V DC Power options



Technical Specification

- **KVM Port :** 32 / 16 / 8 x RJ45 connector
- **KVM Dongle :** DVI-D / VGA connector dongle up to 40 meters (132 feet) Cat6 / Cat5 cable
- **Console**
 - Local : 1 x DB-15 VGA (up to 1600 x 1200), 2 x USB for KB & MS
 - IP Access : 1 x RJ45 Ethernet, 1 x DB-9 serial & 1 x USB port
 - IP Security : SSL v3, RSA, AES, CSR, http & https internet access
15-user login (1 x active user)
- **Expansion :** Support mixed Combo Cat6 or Combo DB-15 KVM, up to 256 servers
- **Compatibility :** Mix PCs, SUNs, MACs, IBMs, HPs, DELLs server
Windows Vista / 2003 / XP / 2000, Linux, Netware, Unix
- **Power :** 100~240VAC, 50 / 60Hz 0.3A via IEC type cord (12V / 24V / 48V DC input option)
- **Regulatory Approval :** FCC, CE
- **Environmental**
 - Operating / Storage : 0 to 50°C / -5 to 60°C
 - Relative humidity : 90%, non-condensing
 - Shock : 50G peak acceleration (11 ms, half-sine wave)
 - Vibration : 58~100Hz / 0.98G (11ms / cycle)

Accessories



Dimensions

Model	Product Dimension (W x D x H)	Packing Dimension (W x D x H)	Net Weight	Gross Weight
U-IP802 U-IP1602 U-IP3202	446 x 180 x 44 mm 17.6 x 7.1 x 1.73 inch	510 x 400 x 77 mm 20.1 x 15.7 x 3 inch	4 kg / 9 lbs	7 kg / 15 lbs