

Gigabit Manual Ethernet Switch



ETH-nXm-(RS)-G

- Available in 2-port or 4-port models.
- Female RJ45 connectors for CAT5/5e/6 cable.
- Operates at 10/100/1000 Mbps.
- Supports full-duplex Ethernet.
- Change ports with the front panel buttons.
- Status LEDs for visual indication of switch connection between the “COMMON” and the user selectable ports.
- Optional RS232 control available.
- Dimensions WxDxH (in): 5.3x4.3x1.3
- Power: 120 VAC at 60 Hz via AC adapter.
- Use CAT5, CAT5e or CAT6 UTP straight through cable for TIA/EIA-568B wiring terminated with standard RJ45 connectors up to 100 meters (not included).

10/100 Megabit Manual Ethernet Switch



ETH-2X1

- Female RJ45 connectors for CAT5/5e/6 cable.
- Operates at 10 or 100 Mbps.
- Change ports with the front panel button
- Power LED to indicate the ETH-2X1 has power to operate.
- Status LEDs for visual indication of switch connection between the “COMMON” and the user selectable ports.
- MTBF: 48,886 hrs.
- Dimensions WxDxH (in): 5.3x4.3x1.3
- Power: 110 or 220 VAC at 50 or 60 Hz via AC adapter.
- Use CAT5, CAT5e or CAT6 UTP straight through cable for TIA/EIA-568B wiring terminated with standard RJ45 connectors up to 100meters (not included).

Waterproof Gigabit Power over Ethernet (POE) Extender



ST-POE-WTP

- Extend a POE signal up to 328ft (100m) over a single CAT cable (shielded cables recommended).
 - Cascade a maximum of four ST-POE-WTP units to extend a POE signal up to 1640ft (500m) over a CATx cable.
- Input power source requires POE (switch or injector), output endpoint can be a POE or non-POE device.
- For harsh industrial or outdoor environments.
- Power over Ethernet – no additional power source required.
- Fully compatible with Gigabit Ethernet.
- IEEE802.3af and IEEE802.3at compliant.
- IP66 rated waterproofing
 - CATx cable with a 6mm-7mm O.D. is recommended for waterproofing.
- 10/100/1000Mb Half and Full Duplex compatible.
- Dimensions WxDxH (in): 7.28x1.77x1.77
- Operating temperature: -13 to 131°F (-25 to 55°C)
- Storage temperature: -22 to 158°F (-30 to 70°C)
- Power over Ethernet (POE) voltage rating: 22W

Gigabit Power over Ethernet (POE) 12V Splitter



ST-POE-12V

- Divide network signals and DC power over CATx & DC cables. Can be used with a POE power source, and can supply power and data to non-POE devices.
- The no noise and compact design makes the splitter ideal for use at desks or on walls.
- Connectors: male RJ45 and DC barrel jack.
- Cable length: 8.27in (210mm).
- Transmission distance: 328ft (100m)
 - Cat5e or above cable.
- 10/100/1000Mb compatible.
- Power:
 - Output: DC 12V
 - Input voltage: 48V
 - Input current: 0.04A
 - POE port output: 12W
- IEEE802.3af and IEEE802.3 at compliant.