

Fast Ethernet 5 Ports Desktop Switch



GS-115P **200Mbps Full Duplex Transmission**

The GetNet GS-115P is a high speed fast Ethernet switch for home and small business network . The GS-115P not only complies with IEEE 802.3/802.3u 10/100Mbps Ethernet standard but also supports full duplex transmission. The full duplex feature can double the network throughput on every port. It is used for high speed server or switch-to-switch connections. The maximum throughput of every port can reach up to 200Mbps .

Supports Wire-speed and Flow Control

The GS-115P built-in non-blocking and store-and-forward architecture enables your network with full-wire speed connections. It accommodates with flow control for full duplex mode and back pressure for half-duplex mode which ensures reliable data transfer and helps to prevent data lost. Use the GS-115P to create a high-speed network and benefit from it's ultimate performance and reliability.

Supports Auto-MDI/MDI-X and Auto Negotiation

The GS-115P supports PnP (plug and play) installation and auto-MDI/MDI-X function. You can connect the GS-115P with computers or Ethernet devices without any configuration. You can also use either straight-through or cross-over Ethernet cable and combine 10Mbps or 100Mbps devices connected with the GS-115P. The switch will automatically detect the right cable and speed of your devices.

Power Saving

With new generation power saving mode, the GS-115P can reduce power consumption. It is the best solution for home and small business.



FEATURES

- Complies with the IEEE 802.3 and IEEE 802.3u standards.
- Provides store-and-forward architecture, full wire speed forwarding and filtering rates.
- Supports Auto-MDI/MDI-X, full/half duplex modes and auto-negotiation.
- Supports flow control and non-blocking architecture

TECHNICAL SPECIFICATIONS

| INTERFACE | STANDARD | POWER |
|---|---|---|
| <ul style="list-style-type: none"> • 5 RJ-45 Fast Ethernet Ports • LED Indicators: Power, Link/Act for Ethernet Ports • 1 Power Jack | <ul style="list-style-type: none"> • IEEE 802.3 and IEEE 802.3u • IEEE 802.3x | <ul style="list-style-type: none"> • DC 9V |
| MAC ADDRESS | MEMORY BUFFER | HUMIDITY |
| <ul style="list-style-type: none"> • 4096 | <ul style="list-style-type: none"> • 1M bits | <ul style="list-style-type: none"> • 5-90% • (Non-condensing) |
| FUNCTIONS | DIMENSION & TEMPERATURE | CERTIFICATIONS |
| <ul style="list-style-type: none"> • Non-Blocking • Store-and-Forward Architecture • Full Wire Speed Filtering • Auto-MDI/MDI-X and Auto Learning • Auto-Negotiation | <ul style="list-style-type: none"> • 109 x 70 x 25 mm • 0~45 Degree (Celsius) | <ul style="list-style-type: none"> • CE / FCC |