# Switch FF-G5B 5 Port Gigabit

FF-G5B 5 Port Gigabit switch

FF-G5B is a full gigabit non-network management switch, providing 510 / 100 / 1000M adaptive RJ 45 ports, all ports support line speed forwarding and MDI / MDIX automatic flip function, plug and play. Using the latest high-speed Ethernet exchange chip, ultra-high backplane bandwidth design, with high-speed data processing ability, improve the smooth data transmission.

| Port Number | 5 Port |
|---|---|
| Port speed | 1000mbp/s |



## Detailed

| Model | FF-G5B |
|---|---|
| Network port | 1-5 port supports 10 / 100 / 1000Mbps |
| SFP port | non support |
| Network standards | IEEE 802.3□ IEEE802.3u□IEEE802.3ab IEEE802.3x |
| Network media | Class 5 and above unshielded twisted-pair wire |
| Network signal distance | Transmission at 150 m |
| Backboard bandwidth | 10 Gbps backplane bandwidth |
| pass-through mode | Store forward |
| Forward rate | 100Mbps:14880pps<br><br>1000Mbps:14800pps |
| MAC address | The MAC address table for 2K |
| Port function | Storage and forwarding, MAC automatic learning and aging<br><br>IEEE802.3X Full-duplex flow control and Backpressure semi- |

| | |
|---|---|
| | duplex flow control |
| pilot lamp | With 1 LINK / ACT per port. |
| | 1 complete machine power supply indicator lamp |
| work environment | Operating temperature: -10-55 C |
| Enter the power supply | DC5-12V 0.6A   50/60HZ |
| weight | 0.2kg |
| size | 100mm*65mm*23mm(L*W*H) |