NEXTECH

5 Port 10/100/1000Mbps
Ethernet Switch
YN8395
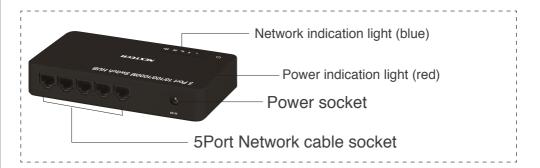User Manual

· Built-in 5 LAN ports at 1000Mbps speed
· Designed to transmit and receive data
· Supports the speed of 10M / 100M / 1000Mbps at the same time
· Enables automatic transmission and conversion of network speeds
· Built-in automatic cable detection function
· Supports Plug & Play, so it is easy to install and manage
· Even beginners can easily build a network

You can freely use the cross cable, and separate up-link port All ports can be used for up-link purposes.

There are 5 ports for plugging in a power socket and a RJ-45 connector.

※ Gigabit switch hub is not an Internet router, so the WAN port There is not.

Network indication light (blue)

Power indication light (red)

Power socket

5Port Network cable socket

Specifications:

Standard	IEEE 802.3 10Base-T Ethernet
	IEEE 802.3u 100Base-TX Fast Ethernet
	IEEE 802.3ab 1000Base-T Gigabit Ethernet
	ANSI/IEEE standard 802.3 N-Way auto-negotiation
Protocol	CSMA/CD
Connector	5 Port RJ-45 for 10/100/1000Mbps
Switch Architecture	Store and Forward Switch Technology
Network Cables	Cat.5 UTP/STP
MAC Address	4K MAC with Auto Learning
LED	Per Port LNK /1000M
	Per Unit-Power
Operate Temperature	Operating 0~45℃
Storage	-10~60℃
Capacity	10G/16G
Humidity	10% to 90%(non-condensing)
Size	132(W) x 75(D) x 24(H) (unit:mm)