

10/100/1000Mbps 28 (20) + SFP 4 Ports  
(Exclusive use only) Switching Hub

**ZEQUO 2210**  
(PN26161)

All GIGA



Authentication Function

SD Card Slot

IGMP Snooping

All Port GIGA

## 1. Strong Security by variety of Authentication Functions

ZEQUO supports all of MAC Address, WEB and IEEE802.1X authentication function, and protect corporate network.

MAC Address

WEB

802.1X

## 2. SD Card Slots

Capable of restoring setting and firmware by using SD card. SD card bootable switching hub.

## 3. IGMP Snooping Function IGMP Query

- Filtering unnecessary data packet by monitoring with IGMP snooping function.
- Effectively manage high capacity data ex. Movie data.

## 4. Comprehensive Support Application ZEQUO assist Plus (Free)

- Capable of managing VLAN, QoS and IGMP setting by using PC
- Automatically generating CLI of setting. Ping monitoring, syslog notice by e-mail.

## 5. AccessControllist

Filtering IP address, port number and in Ethernet address level. It also allows for setting up operating period by timer function.

## 6. 50°C Operating Temperature

## 7. Pursue Lower Energy-Consumption

Supports **802.3az (LPI)** that allow for less power consumption during the periods of low data activity.

## 8. Others

STP/ RSTP/ MSTP/ TELNET/ Link Aggregation/ QoS/ Dynamic VLAN/ Guest VLAN/ Redundant Ring Protocol/ SNMP v1/v2c/v3

## Example of Use

— : 10G  
— : GIGA  
○ : Link Aggregation

**ZEQUO 6400**  
(Stackable up to 4)



10G

10G

10G

10G

Secure Corporate Network by Authentication

MAC Address

WEB

802.1X

**ZEQUO 2400**  
(Stackable up to 4)



**ZEQUO 2400**  
(Stackable up to 4)



1G

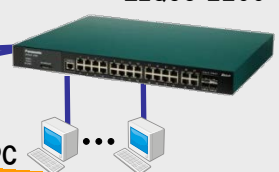
1G

Redundancy setting

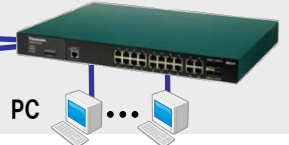
1G

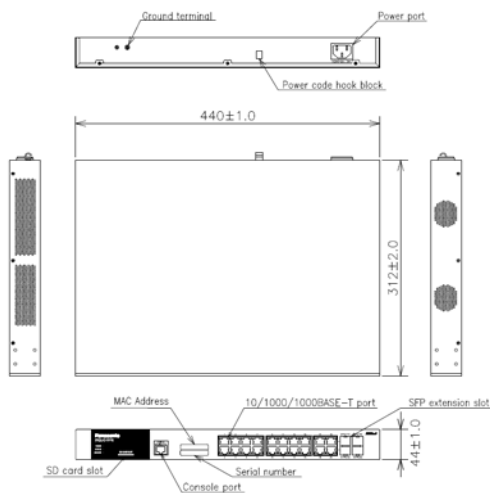
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**ZEQUO 2200**



**ZEQUO 2210**





Product Name	ZEQUO 2210
Product No.	PN26161
Port	10/100/1000BASE-T*28Port SFP Slot*4 (Exclusive use)
SD Card Slot	Yes
Cascade Connection	MDI/MDI-X
Auto Negotiation	Yes
Packet Transfer	Store and Forward
Switching Capacity	40Gbps
Forwarding Rate	1,488,000pps/port (1000Mbps) 148,800pps/port (100Mbps) 14,880pps/port (10Mbps)
Mac Address Table	16K
Packet Buffer	1.5MB
VLAN	IEEE802.1Q Tagged VLAN (4K Group)/MAC Based VLAN/ Subnet based VLAN/ Voice VLAN (LLDP-MED)
Flow Control	Yes
IGMP snooping	Yes (IGMP v1/v2/v3)
Spanning Tree	STP/RSTP (IEEE802.1D) /MSTP (IEEE802.1Q)
BPDU Guard	Yes
Link Aggregation	Max 32 Group (Max 8 Port/Group)
Security	IEEE802.1X (Port Base/MAC Base/Dynamic VLAN/Guest VLAN) Web Base (Web Page Re-direct)
QoS	IEEE802.1p(Cue: 8Staged, Schedule: PQ/WRR)
ACL	Yes (802.1p priority/VLAN/MAC address/Ether Type/ IP address/DSCP/Protocol Type/TCP/UDP port)
DHCP snooping	Yes
Management	SNMP (v1/v2c/v3) /RMON (v1/v2) / Telnet/SSH (v2)
Mirroring	Yes (1:1/1:N/RSPAN)
Power Unit	AC100V 50/60Hz
Power Cons. (Max/Min)	20.2W/10.4W
Operating Temp.	0°C to 50°C
Storage Temp.	Temp. -20°C to 70°C Hum 10 to 90%RH
Size	H44 x W440 x D312
Weight	3,750g
Accessory	Manual, CD-ROM, Power Cord, Rubber foot, 19inch Bracket