NSW5110-24GT4GP-IN

NSW5110-24GT4GP-IN Network 24-port switch with two SFP ports UNV

Specifications

Model	NSW5110-24GT4GP-IN
Brand	Uniview
Port say?	24 Port
Port sür?ti	1000mb/s

KEY FEATURES

Model	NSW5110-24GT4GP-IN
Ports	24×1000Mbps ports (RJ45)+2×1000Mbps Fiber(SFP) ports+2G Combo ports
Standards	IEEE802.3, IEEE802.3u, IEEE802.3z,IEEE802.3ab, IEEE802.3x
Switching capacity	56Gbps
Forwarding performance	41.66Mpps
Packet Buffer	4Mbit
MAC	8K
Dimensions (W×D×H)	440*208*44mm
Weight	3.6<kg
Power supply	AC: 100-240V, 50/60Hz
Mean Time Between Failure (MTBF)	>50000 hours
Operating temperature	0°C-40°C (32°F-104°F)
Operating humidity	10%90% (noncondensing)
Storage humidity	5%90% (noncondensing)
Indicatorlight	PWR:
	Death: switch does not power on
	Permanent: the switch is powered on
	LINK/ACT:
	Death: not connected to the network equipment
	Green light: connected to 1000Mbps devices
	Blinking:connected devices are data transmission
	System:
	Blinking: the system works
	Out: the system is starting or has nopower

Software Specification

Ethernet	support Frame format:Ethernet II
	support Gigabit SFP 100 Gigabit compatible
	support flow control
	support Line orderMDIX/MDI)
	support link aggregation
	support Jumbo Frame length 9K
	support Port rate adjustment
	auto
	10Mfullhalf
	100Mfullhalf 1000Mfull
	support Port information statistics
	support Port Description
IEEE802.1d STP	support IEEE802.1d STP
IEEE802.1w RSTP	support IEEE802.1w RSTP
MSTP	support standard 802.1s MSTP

support64 MSTP instance		
STP Optional Features	support PORT FAST	
	support BPDU FILTER	
	support BPDU GUARD	
	support hello-time	
	support Max Age	
	support Forward Delay	
	support Max hops	
	support TC ignore	
	support TC GUARD	
mstp Port Optional Features	support PORT FAST	
	support BPDU FILTER	
	support BPDU GUARD	
	support TC GUARD	
	support TC filter	
	support Auto Edge	
	support TC PROTECTION	
	support Compatibility mode	
	support ROOT GUARD	
	support point to point	
AP	support Flow-Balance Method	
	dst-ip Destination IP address	
	dst-mac Destination MAC address	
	src-dst-ip Source and destination IP address	
	src-dst-mac Source and destination MAC address	
	src-ip Source IP address	
	src-mac Source MAC address	
	support Maximum number of Aps	
	support AP member port that is included in each AP.	
storm control	support broadcast storm control	
	support multicast storm control	
	support unicast storm control	
	support Control granularity (percentage and kbps are values for 64-byte datagram) 64kbps	
mirroring	support Many-to-one mirror	
	support Stream-based mirroring	
	support Number of mirror groups4 SESSION	
VLAN	support Whether to allow VLAN 1 to be deleted on the trunk port	
	support Port based VLAN	
	support GVRP	
	support The number of VLANs that can support be created 4094	
	support mac-vlan	
	support subnet-vlan	
	support protocol vlan	
	supportvlan maps	
	support Allow specified VLAN ID range 1-4094	
	support global MAC address qualities 8K	
MAC address	support static MAC address qualities 1024	
	support filtering MAC address qualities 1024	
	support Check and delete address table	