



netis

netis

(주)네티스코리아

인천광역시 남동구 도림로49번길 16-3 3층

제품문의 : help@netiskorea.com

고객센터 : 1877-7377

netis korea

Products Lineup

Category

SNMP Switch
PoE SNMP Switch
PoE Switch
SNMP PoE Industrial Switch
Unmanagement Switch
WiFi Router
Multi WAN Router
Smart IP Camera

www.netiskorea.com

SNMP Switch

주요 기능

Standards

- IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3ae, IEEE 802.3z, IEEE 802.3x, IEEE 802.3ad
- IEEE 802.1p, IEEE 802.1q, IEEE 802.1d, IEEE 802.1w, IEEE 802.1s, IEEE 802.1x

Quality of Service (QoS)

- 8Priority Queues
- Strict Priority(SP)
- Weighted Round Robin(WRR)
- SP+WRR CoS Policies
- Traffic-Policing Policies

Layer 2 Features

- IEEE 802.1q Tag-based VLAN
- Multicast VLAN Registration(MVR)
- GARP VLAN Registration Protocol
- IGMP Snooping v1/v2/v3
- Link Aggregation(LACP)
- STP/RSTP/MSTP
- Port Mirroring(One to One, Many to One)

Security Strategies

- IEEE 802.1x Port-Based Authrentication
- MAC-Based Authrentication
- RADIUS/TACACS + Users Access Authrentication
- Access Control List(ACL)
- Dynamic ARP Inspection
- MAC Binding
- Broadcast Storm Control








Management

- WEB Based GUI
- Console/Telnet Command Line Inetrface(CLI)
- SNMP v1/v2c/v3
- SSH v1/v2

Other Functions

- IEEE 802.3x PAUSE frame Flow Control, Full-Duplex mode
- Back-Pressure Flow Control, Half-Duplex mode
- DHCP Snooping/DHCP Relay/DHCP option 82
- Flow Mirroring
- Link Layer Discovery Protocol(LLDP)
- Device Link Detection Protocol(DLDP)

제품 사양 안내







Model	ST3326	ST3328	ST3326GF	ST3328GF	ST3424G	ST3528GF	ST3552GF
Product image							
Description	24FE+2 Combo-Port Gigabit Ethernet SNMP Switch	24FE+4 Combo-Port Gigabit Ethernet SNMP Switch	24GE+2 SFP-Port Gigabit Ethernet SNMP Switch	24GE+4 SFP-Port Gigabit Ethernet SNMP Switch	24 Port Gigabit Ethernet SNMP Fiber Switch	24GE+4*10G SFP-Port Ethernet SNMP Switch	48GE+4*10G SFP Ethernet SNMP Layer 3 Switch
10/100Mbps RJ45 Port	24	24	-	-	-	-	-
10/100/1000Mbps RJ45 Port	2	4	24	24	8	24	48
Gigabit SFP Port	2	4	2	4	20	-	-
10G SFP+Port	-	-	-	-	-	4	4
Console Port	1	1	1	1	1	1	1
Switching Fabric Capacity	8.8G	12.8G	52G	56G	48G	128G	176G
Mac Adress Table	8K	8K	8K	8K	8K	16K	16K
Jumbo Frame	10KB	10KB	10KB	10KB	10KB	1.5MB	1.5MB
Dimension (L x W x H)	430 x 249 x 44 mm	430 x 249 x 44 mm	430 x 249 x 44 mm	430 x 249 x 44 mm	430 x 249 x 44 mm	430 x 249 x 44 mm	442 x 280 x 44 mm

PoE SNMP Switch

주요 기능

Standards <ul style="list-style-type: none">• IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3z, IEEE 802.3x, IEEE 802.3ad, IEEE 802.1p, IEEE 802.1q, IEEE 802.1d, IEEE 802.1w, IEEE 802.1s, IEEE 802.1x	PoE Management <ul style="list-style-type: none">• Total PoE Power Budget Control• Per Port PoE Function Enable/Diable• PoE Port Power Feading Priority• Per PoE Port Power Limit• PD Classification Detection	Security Strategies <ul style="list-style-type: none">• IEEE 802.1x Port-Based Authrentication• MAC-Based Authrentication• RADIUS/TACACS + Users Access Authrentication• Access Control List(ACL)• Dynamic ARP Inspection• MAC Binding• Broadcast Storm Control	Other Functions <ul style="list-style-type: none">• IEEE 802.3x PAUSE frame Flow Control, Full-Duplex mode• Back-Pressure Flow Control, Half-Duplex mode• DHCP Snooping/DHCP Relay/DHCP option 82• Flow Mirroring• VLAN Mirroring• Link Layer Discovery Protocol(LLDP)• Device Link Detection Protocol(DLDP)
Layer 2 Features <ul style="list-style-type: none">• IEEE 802.1q Tag-based VLAN• Multicast VLAN Registration(MVR)• GARP VLAN Registration Protocol• IGMP Snooping v1/v2/v3• Link Aggregation(LACP)• STP/RSTP/MSTP• Port Mirroring(One to One, Many to One)	Quality of Service (QoS) <ul style="list-style-type: none">• 8Priority Queues• Strict Priority(SP)• Weighted Round Robin(WRR)• SP+WRR Cos Policies• Traffic-Policing Policies	Management <ul style="list-style-type: none">• WEB Based GUI• Console/Telnet Command Line Inetrface(CLI)• SNMP v1/v2c/v3• SSH v1/v2	

제품 사양 안내

Model	PE6310	PE6326	PE6328	PE6310GF	PE6326GF	PE6328GF
Product image						
Description	8 FE+2Combo-Port Gigabit Ethernet SNMP PoE Switch	24FE+2 Combo-Port Gigabit Ethernet SNMP PoE Switch	24FE+4 Combo-Port Gigabit Ethernet SNMP PoE Switch	8GE+2 SFP-Port Gigabit Ethernet SNMP PoE Switch	24 GE+2SFP-Port Gigabit Ethernet SNMP PoE Switch	24 GE+4SFP-Port Gigabit Ethernet SNMP PoE Switch
10/100Mbps RJ45 Port	8	24	24	-	-	-
10/100/1000Mbps RJ45 Port	2	2	4	8	24	24
PoE Port	8	24	24	8	24	24
Gigabit SFP Port	2	2	4	2	2	4
Console Port	1	1	1	1	1	1
Switching Fabric Capacity	5.6G	8.8G	12.8G	20G	52G	56G
Mac Adress Table	8K	8K	8K	8K	8K	8K
Jumbo Frame	10KB	10KB	10KB	10KB	10KB	10KB
PoE Standard	IEEE 802.3at/af	IEEE 802.3at/af	IEEE 802.3at/af	IEEE 802.3at/af	IEEE 802.3at/af	IEEE 802.3at/af
PoE Power	Max. 140W	Max. 400W	Max. 400W	Max. 400W	Max. 400W	Max. 400W
Dimension (L x W x H)	440 x 200 x 44 mm	440 x 350 x 44 mm	440 x 350 x 44 mm	440 x 200 x 44 mm	440 x 350 x 44 mm	440 x 350 x 44 mm

PoE Switch

주요 기능

Standards

- IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3at, IEEE 802.3af(PE6108G), IEEE 802.3x

Switching Features

- Store and Forward Switching Method
- Full Duplex Flow Control and Half Duplex Backpressure
- MAC Address Auto-Learning and Auto-Aging

Port Features

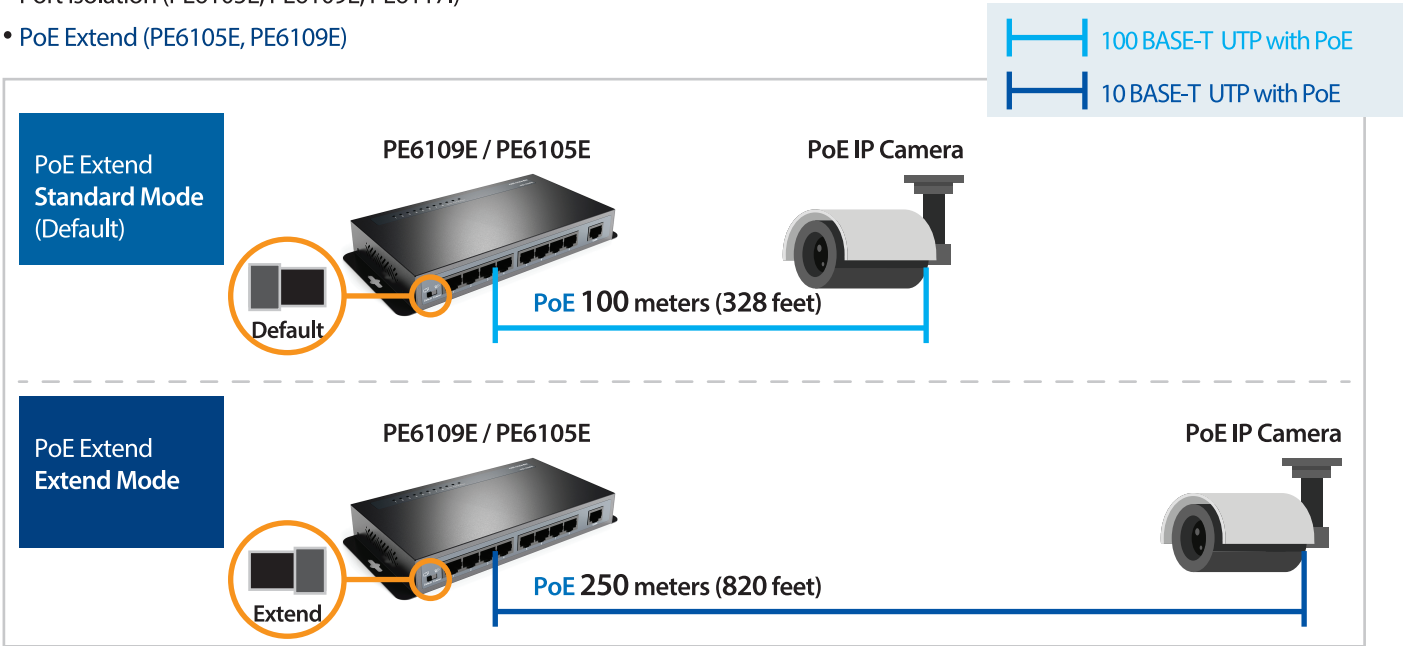
- Auto Negotiation and Auto MDI/MDIX

Management







- Plug and play

Other Functions

- Port isolation (PE6105E, PE6109E, PE6117I)
- PoE Extend (PE6105E, PE6109E)



제품 사양 안내


Model	PE6108H	PE6108	PE6108G	PE6105E	PE6109E	PE6117I
Product image						
Description	8 Port Fast Ethernet PoE Switch/4 Port PoE	8 Port Fast Ethernet PoE Switch/8Port PoE	8 Port Gigabit Ethernet PoE Switch/8Port PoE	5 Port Fast Ethernet PoE Switch/4 Port PoE	9 Port Fast Ethernet PoE Switch/8 Port PoE	17 Port Fast Ethernet PoE Switch/16 Port PoE
10/100Mbps RJ45 Port	8	8	-	5	9	16
10/100/1000Mbps RJ45 Port	-	-	8	-	-	1
PoE Port	4	8	8	4	8	16
Up Link Port	-	-	-	1	1	1
Gigabit SFP Port	-	-	-	-	-	1
Console Port	-	-	-	-	-	-
Switching Fabric Capacity	1.6G	1.6G	16G	1G	1.8G	5.2G
Mac Adress Table	4K	4K	8K	8K	8K	8k
Jumbo Frame	-	-	9KB	-	-	-
Port isolation	-	-	-	O	O	O
PoE Extend	-	-	-	O	O	-
PoE Standard	IEEE 802.3af	IEEE 802.3af	IEEE 802.3at/af	IEEE802.3at/af	IEEE802.3at/af	IEEE802.3at/af
PoE Power	Max. 62W	Max. 124W	Max. 140W	Max. 60W	Max. 120W	Max. 250W
Dimension (L x W x H)	280 x 173 x 43 mm	280 x 173 x 43 mm	280 x 173 x 43 mm	100 x 100 x 27 mm	180 x 100 x 27 mm	440 x 200 x 44mm

SNMP PoE Industrial Switch

주요 기능

Standards	Security Strategies
<ul style="list-style-type: none">• IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3ad, IEEE802.3z, IEEE802.3at, IEEE802.3af, IEEE 802.1p, IEEE 802.1q, IEEE 802.1d, IEEE 802.1w, IEEE 802.1s	<ul style="list-style-type: none">• IEEE 802.1x Port-Based / MAC-Based Authentication• RADIUS / TACACS+ users access authentication• Access Control List(ACL)• Dynamic ARP inspection• MAC Binding• Broadcast Storm Control
Features	Management
<ul style="list-style-type: none">• Intelligent power management, Support configuration port power priority• The warning LED of for MAX PoE power status• Supports broadcast storm control• Supports multiple VLANs• Supports Spanning Tree Protocol• Supports Link Aggregation(IEEE 802.3ad) for 8 groups of link aggregators with up to 8 ports per-group• Supports Multicast VLAN Registration• Supports powerful security functions like ACL, dynamic ARP inspection and more	<ul style="list-style-type: none">• Console/ Telnet Command Line Interface• Web• SNMP v1/v2c/v3• SSH v1/v2
Quality of Service (QoS)	Others
<ul style="list-style-type: none">• 8 priority queues• Strict priority(SP), Weighted Round Robin(WRR), SP+WRR CoS policies• Traffic-policing policies	<ul style="list-style-type: none">• Port mirroring• Flow mirroring• LLDP(Link Layer Discovery Protocol)• DLDP (Device Link Detection Protocol)• ERPS(Ethernet Ring Protection Switching)• Egress and Ingress Bandwidth Control

제품 사양 안내




Model	PE6312GF
Product image	
Description	8GE+4 SFP-Port Gigabit Ethernet SNMP PoE Industrial Switch
10/100/1000Mbps RJ45 Port	8
PoE Port	8
Gigabit SFP Port	4
Console Port	1
Switching Fabric Capacity	24G
MAC Address table	8K
Port isolation	O
PoE Standard	IEEE802.3at/af
PoE Power	Max. 240W
Dimension (L x W x H)	152.7 x 151.2 x 44.4 mm





Unmanagement Switch

주요 기능

Standards	Port Features
<ul style="list-style-type: none">• IEEE 802.3, IEEE 802.3u, IEEE 802.ab, IEEE 802.3x	<ul style="list-style-type: none">• Auto Negotiation and Auto MDI/MDIX
Switching Features	Management
<ul style="list-style-type: none">• Store and Forward Switching Method• Full Duplex Flow Control and Half Duplex Backpressure• MAC Address Auto-Learning and Auto-Aging• LED Indicators for simple diagnostics and management• IGMP Snooping / Broadcast Storm Control / Voice QOS(ST3105G, ST3108G)	<ul style="list-style-type: none">• Plug and play


제품 사양 안내

Model	ST3105S	ST3108S	ST3115
Product image			
Description	5Port Fast Ethernet Switch	8 Port Fast Ethernet Switch	24 Port Fast Ethernet Rackmount Switch
10/100Mbps RJ45 Port	5	8	24
10/100/1000Mbps RJ45 Port	-	-	-
Switching Fabric Capacity	1G	1.6G	4.8G
MAC Adress Table	2K	2K	8K
Dimension (L x W x H)	98 x 56 x 21 mm	130 x 56 x 21 mm	440 x 200 x 44 mm

Model	ST3105G	ST3108G	ST3116G	ST3124G
Product image				
Description	5 Port Gigabit Ethernet IGMP Switch	8 Port Gigabit Ethernet IGMP Switch	16 Port Gigabit Ethernet Rackmount Switch	24 Port Gigabit Ethernet Rackmount Switch
10/100Mbps RJ45 Port	-	-	-	-
10/100/1000Mbps RJ45 Port	5	8	16	24
Switching Fabric Capacity	10G	16G	32G	48G
MAC Adress Table	2K	4K	8K	8K
Dimension (L x W x H)	148 x 117 x 26 mm	148 x 117 x 26 mm	440 x 200 x 44 mm	440 x 200 x 44 mm




와이파이 공유기

강력한 하드웨어와 국내 개발 소프트웨어를 탑재하여 대한민국 인터넷 환경에 최적화된 유무선 공유기

Model		WF302	WF2770	WF2781	WF2600AC
Product image					
Wired		MAX 100Mbps	MAX 1GIGA bps	MAX 1GIGA bps	MAX 1GIGA bps
Wireless		802.11 B/G/N	802.11 B/G/N/AC	802.11 B/G/N/AC	802.11 B/G/N/AC
Frequency		2.4G	2.4G / 5G	2.4G / 5G	2.4G / 5G
Antenna Gain		5dBi x 2	5dBi(2.4GHz) x 2, 5dBi(5GHz) x 1	5dBi(2.4GHz) x 2, 5dBi(5GHz) x 2	Dualband 5dBi(2.4GHz) + 7dBi(5GHz) x 4
Transmission (2.4GHz / 5GHz)		2Tx-2Rx	2Tx-2Rx / 1Tx-1Rx	2Tx-2Rx / 2Tx-2Rx	4Tx-4Rx / 4Tx-4Rx
Wireless Link Speed		300Mbps	300/433 Mbps (2.4GHz/5GHz)	300/867 Mbps (2.4GHz/5GHz)	800/1750 Mbps (2.4GHz/5GHz)
Main Memory		32MB	64MB	128MB	1G
Flash Memory		4MB	8MB	8MB	8G
Interface	WAN	10/100 BASE-Tx 1port	10/100/1000 BASE-Tx 1port	10/100/1000 BASE-Tx 1port	10/100/1000 BASE-Tx 1port
	LAN	10/100 BASE-Tx 2port	10/100/1000 BASE-Tx 4port	10/100/1000 BASE-Tx 4port	10/100/1000 BASE-Tx 4port
	USB	-	-	-	USB3.0 1port, USB2.0 port
Power		9V 0.5A	12V 1A	12V 1A	12V 3A

멀티 WAN 공유기

멀티 WAN 포트에 서로 다른 인터넷 서비스를 연결하여 사용할 수 있으며 다중 화선 광대역 사용이 가능하고 대역폭 사용에 최적화된 기가비트 공유기

Model		MW1002G	MW1004G	MW1200AC
Product image				
Port	WAN	2 × 10/100/1000M	1 × 10/100/1000M	1 × 10/100/1000M
	LAN	3 × 10/100/1000M	1 × 10/100/1000M	1 × 10/100/1000M
	WAN/LAN configuration port		3 × 10/100/1000M	3 × 10/100/1000M
Wireless		-	-	802.11 B/G/N/AC
Frequency		-	-	2.4G / 5G
Transmission (2.4GHz / 5GHz)		-	-	2Tx-2Rx / 2Tx-2Rx
Wireless Link Speed		-	-	300/867 Mbps (2.4GHz/5GHz)
Main Memory		256MB	256MB	256MB
Flash Memory		16MB	16MB	16MB
Interface	WAN	10/100/1000 BASE-Tx	10/100/1000 BASE-Tx	10/100/1000 BASE-Tx
	LAN	10/100/1000 BASE-Tx	10/100/1000 BASE-Tx	10/100/1000 BASE-Tx
Power		100-240V AC	100-240V AC	100-240V AC

Smart IP Camera

언제 어디서나 손쉽게 우리집, 사무실, 사업장의 상태를 모니터링하고 녹화/보관할 수 있습니다.



Special Features | Real Wireless

- **Power Cable Free** - 배터리 동작 방식으로 전원케이블 연결 제약 해소
- **Network Cable Free** - WiFi로 손쉬운 연결

Model		NC200
Image Pixel		FHD 1080P
Wireless Interface		IEEE 802.11 B/G/N
Pan & Tilt		PAN : 110° / Tilt : 70°
Video Output		1920 x 1080p (H.264)
Audio Output		양방향 대화 / 노이즈 필터 기능
Motion Detect		지원 (전송시간 1초)
Alarm		지원 (모바일 앱에서 알람 지원)
Night Vision		지원 (적외선 센서 850mm x 6개)
Memory		지원 (Micro-SD 최대 64GB)
Battery		18650 사이즈 x 2개