

2024-2025 MAIPU ENTERPRISE PRODUCT LINE INTRODUCTION

Maipu Communication Technology Co., Ltd.

迈普大厦

AGENDA

C O N T E N T S

CHAPTER 1	2025 MAIPU DATA CENTER SWITCH PRODUCT LINE
CHAPTER 2	2025 MAIPU CAMPUS SWITCH PRODUCT LINE
CHAPTER 3	2025 MAIPU INDUSTRIAL SWITCH PRODUCT LINE
CHAPTER 4	2025 MAIPU CAMPUS WIRELESS PRODUCT LINE
CHAPTER 5	2025 MAIPU ENTERPRISE ROUTER PRODUCT LINE
CHAPTER 6	2025 MAIPU FIREWALL PRODUCT LINE
CHAPTER 7	2025 MAIPU STORAGE & SERVER PRODUCT LINE
CHAPTER 8	2025 MAIPU SOFTWARE PLATFORM PRODUCT LINE



MAIPU DATA CENTER SWITCH PRODUCT LINE FAMILY

Spine



NSS18500-04/08

Items	Features
Hardware	CLOS Architecture
High Availability	Redundant Fan&Power
High Performance	Maximum 288*100G Port
Rich DC Features	VxLAN/EVPN ECN/ETS/PFC/DCBX
Full Management	Telemetry, Netconf
Target Market	Enterprise DC Spine Node

Spine/Leaf



NSS5950



NSS5950-04C

Items	Features
Hardware	Desktop
High Availability	Redundant Fan&Power
High Performance	Max. 32*100G
Rich DC Features	VxLAN/EVPN ECN/ETS/PFC/DCBX
Full Management	Telemetry, Netconf
Target Market	Enterprise DC Spine&Leaf Node

Leaf



NSS5930



NSS5830

Items	Features
Hardware	Desktop
High Availability	Redundant Fan&Power
High Performance	Max. 48*25G+8*100G Max. 48*10G+8*100G
Rich DC Features	VxLAN/EVPN ECN/ETS/PFC/DCBX
Full Management	Telemetry, Netconf
Target Market	Enterprise DC Leaf Node

NSS18500 SERIES 100G DATACENTER CORE SWITCH

Typical Scenario

Enterprise Data Center
VxLAN Spine Switch



Specification	NSS18500-04	NSS18500-08
Switching Capacity	28.8Tbps	57.6Tbps
Switching Fabric Slots (SFU)	4+2	4+2
Control Engine Slots (MPU)	2	2
Line Card Slots(LPU)	4	8
Power Module Slots	4	8
Fan Array Slots	2	2
Maximum 1000M Base-T	192	384
Maximum 10G SFP+	192	384
Maximum 40G QSFP+	136	272
Maximum 100G QSFP28	144	288

High Performance

- CLOS Hardware Architecture
- Maximum 7.2Tbps Switching Capacity Per Slot
- Maximum 36*100G Port Module

Rich DC Features

- VxLAN+EVPN
- VST, M-LAG Virtualization
- ECN/ETS/PFC/DCBX

High Availability

- Redundant Control and Switching Engines
- Redundant Power and Fan Modules
- Hot Patch and ISSU

Enhanced Management

- Telemetry
- Netconf

NSS18500 RICH LINE CARDS



SFU Switching Engine



SFU-EX Switching Engine



48*1GET+4*10G Line Card



48*10GEF+2*40G Line Card



16*40G Line Card



34*40G Line Card



12*40/100G Line Card



36*40/100G Line Card



NSS5950 DATA CENTER FULL 100G TOR SWITCH

Typical Scenario

Enterprise Datacenter
100G VxLAN Spine/Leaf Switch



32*100G



PSU-1

6*FAN

PSU-2

Specification

NSS5950-32QFP

Switching Capacity	6.4Tbps
Fixed 100G QSFP28	32
Power Module Slots	2
Fan Module Slots	6

High Performance

- 6.4Tbps Switching Capacity
- Upto 32*100G Interfaces

Rich DC Features

- VxLAN+EVPN
- VST, M-LAG Virtualization
- ECN/ETS/PFC/DCBX

High Availability

- Redundant Power and Fan modules
- Hot Patch and ISSU

Enhanced Management

- Telemetry
- Netconf



NSS5950-04C DATA CENTER CONVERGED TOR SWITCH



Typical Scenario

Enterprise Datacenter
100G VxLAN Spine/Leaf Switch



16*40G



8*100G



24*10G



24*25G

Specification

NSS5950-04C

Switching Capacity	3.2Tbps
Max. 100G QSFP28	32
Max. 40G QSFP+	64
Max. 25G SFP28	96
Max. 10G SFP+	100
Power Module Slots	2
Fan Module Slots	3

High Performance

- 3.2Tbps Switching Capacity
- Upto 32*100G/64*40G/96*25G/96*10G Interfaces

Rich DC Features

- VxLAN+EVPN
- VST, M-LAG Virtualization
- ECN/ETS/PFC/DCBX

High Availability

- Redundant Power and Fan modules
- Hot Patch and ISSU

Enhanced Management

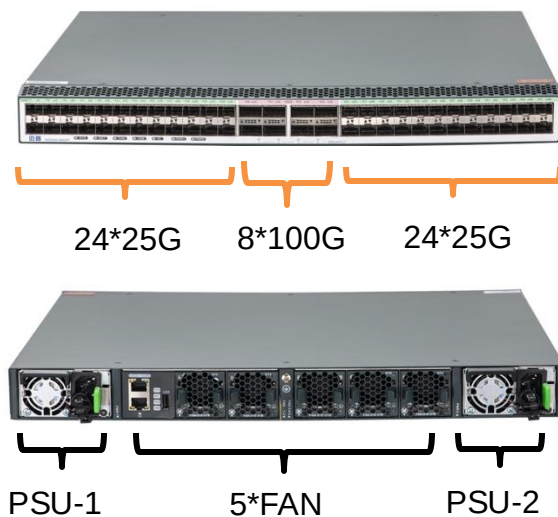
- Telemetry
- Netconf



NSS5930 DATA CENTER 25G+100G TOR SWITCH

Typical Scenario

Enterprise Datacenter
25G VxLAN Leaf Switch



Specification

NSS5930-56SQFP

Switching Capacity	4Tbps
Fixed 25G SFP28	48
Fixed 100G QSFP28	8
Power Module Slots	2
Fan Module Slots	5

High Performance

- 4Tbps Switching Capacity
- Uptp 48*25G+8*100G Interfaces

Rich DC Features

- VxLAN+EVPN
- VST, M-LAG Virtualization
- ECN/ETS/PFC/DCBX

High Availability

- Redundant Power and Fan modules
- Hot Patch and ISSU

Enhanced Management

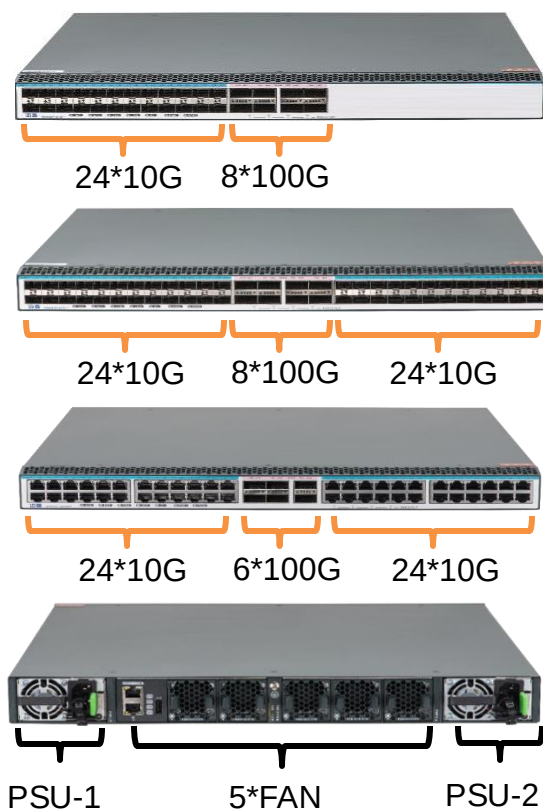
- Telemetry
- Netconf



NSS5830 DATA CENTER 10G+100G TOR SWITCH

Typical Scenario

Enterprise Datacenter
10G VxLAN Leaf Switch



Specification	NSS5830-32XQFP	NSS5830-56XQFP	NSS5830-54XTQFP
Switching Capacity	2.08Tbps	2.56Tbps	2.16Tbps
Fixed 10G SFP+	24	48	N/A
Fixed 10G Base-T	N/A	N/A	48
Fixed 100G QSFP28	8	8	6
Power Module Slots	2	2	2
Fan Module Slots	5	5	5

High Performance

- 2.56Tbps Switching Capacity
- Upto 48*10G+8*100G Interfaces

Rich DC Features

- VxLAN+EVPN
- VST, M-LAG Virtualization
- ECN/ETS/PFC/DCBX

High Availability

- Redundant Power and Fan modules
- Hot Patch and ISSU

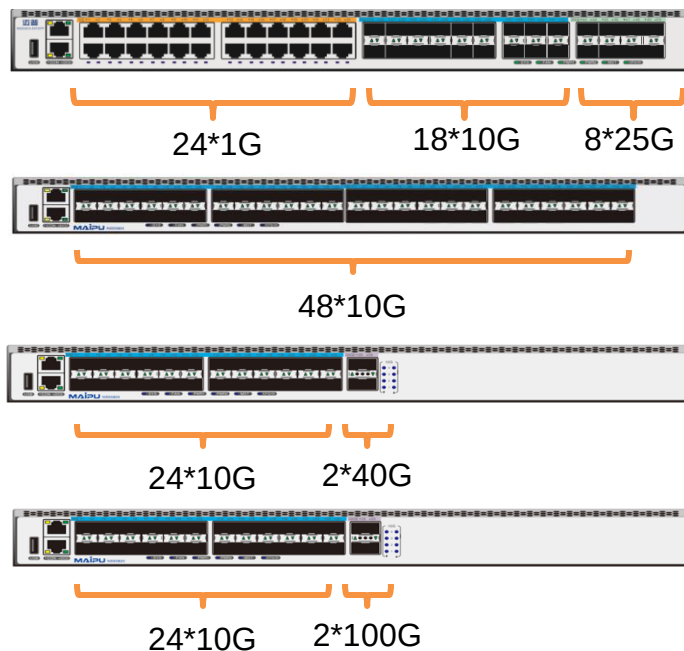
Enhanced Management

- Telemetry
- Netconf

NSS5810 DATA CENTER 10G+25G/40G/100G TOR SWITCH

Typical Scenario

Enterprise Small Datacenter
10G VxLAN Leaf Switch



Specification	NSS5810-50TXFP	NSS5810-26XF	 NSS5810-26XF	 NSS5810-48XF
Hardware Version	V2	V1	V2	V1
Switching Capacity	808Gbps	640Gbps	880Gbps	960Gbps
Fixed 1G Base-T	24	N/A	N/A	N/A
Fixed 10G SFP+	18	24	24	48
Fixed 25G SFP28	8	N/A	N/A	N/A
Fixed 40G QSFP+	N/A	2	N/A	N/A
Fixed 100G QSFP28	N/A	N/A	2	N/A
Power Module Slots	2	2	2	2
FAN Module Slots	N/A	2	2	2

High Performance

- Max.880Gbps Switching Capacity
- 24*10G+2*40G/2*100G
- 24*1G+18*10G+8*25G Interfaces

Rich DC Features

- VxLAN+EVPN
- VST, M-LAG Virtualization
- ECN/ETS/PFC/DCBX

High Availability

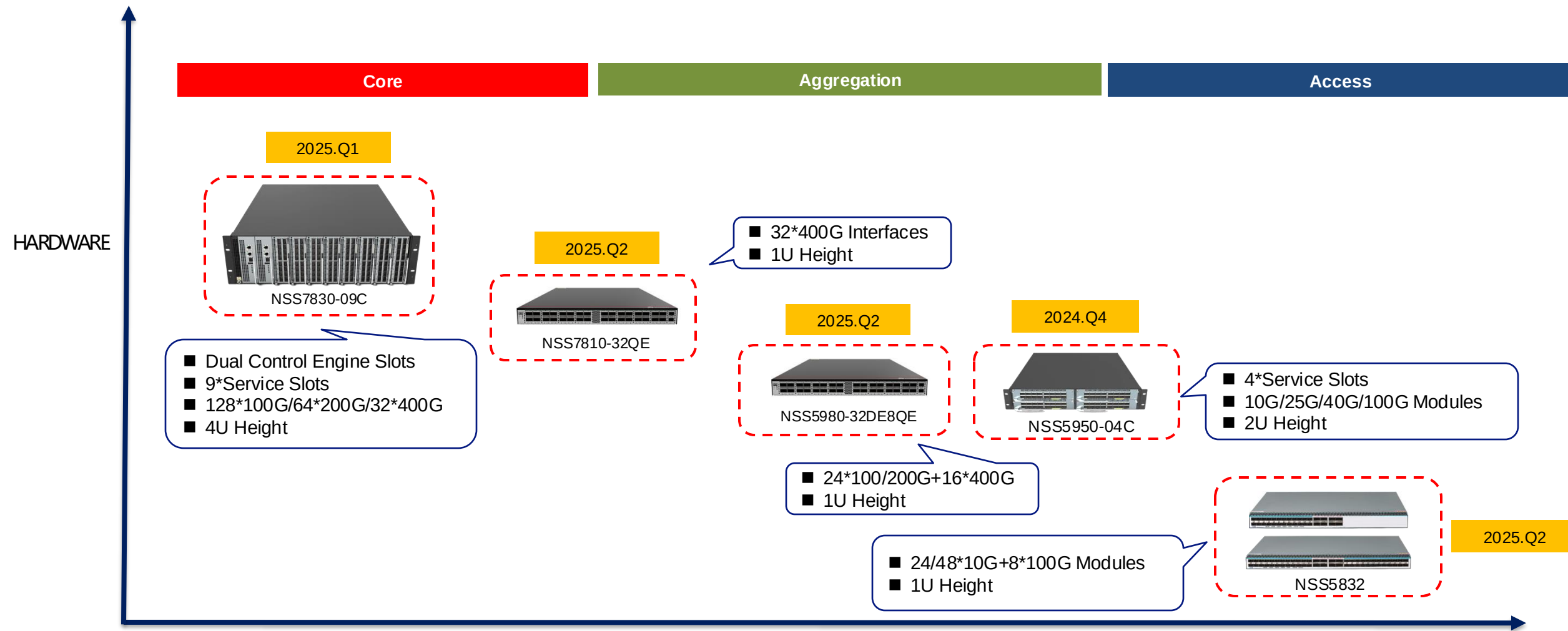
- Redundant Power modules
- Hot Patch and ISSU

Enhanced Management

- Telemetry
- Netconf



DATA CENTER SWITCH ROADMAP 2024-2025



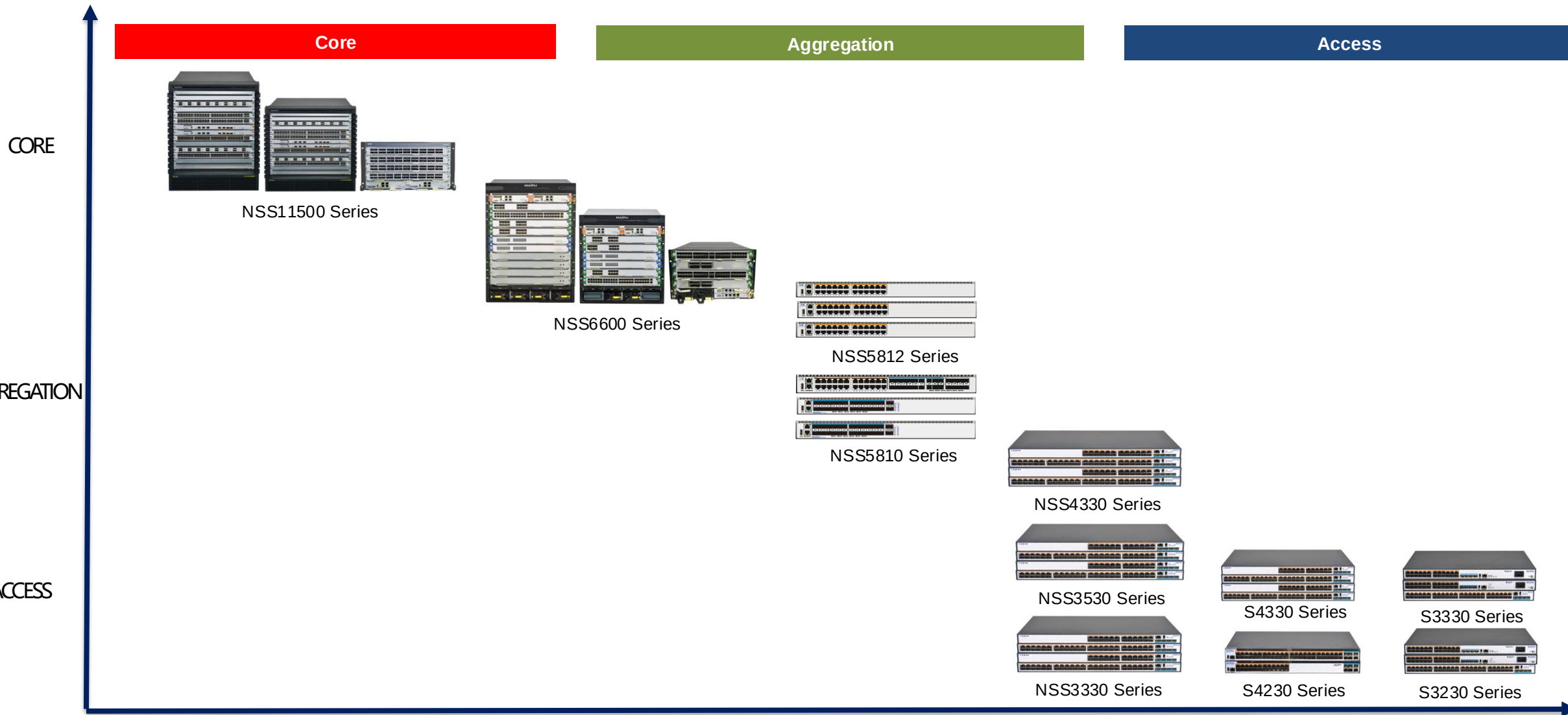
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MAIPU SDN CAMPUS SWITCH PRODUCT LINE 2025



NSS11500 SERIES SDN CORE SWITCH



NSS11500 Series

Specification	NSS11500-04	NSS11500-08	NSS11500-12
Switching Capacity	3.84/7.68Tbps	7.68/15.36Tbps	7.68/15.36Tbps
Control Engine Slots (MPU)	2	2	2
Switching Fabric Slots (SFU)	4+2	4+2	4+2
Line Card Slots (LPU)	4	8	12
Power Module Slots	4	8	8
Fan Array Slots	2	2	4
Maximum 1000M Base-T	192	384	576
Maximum 1000M Base-X	192	384	576
Maximum 10G SFP+	192	384	384
Maximum 40G QSFP+	48	96	96
Maximum 1000M PoE+	160	320	480
Maximum 2.5G PoE++	32	64	96

**Full Modular
Design**

**High 1/10/40G
Density**

**Full L2/L3
Features**

**VST
Stacking**

**MPLS VPN
Available**

**SDN Controller
Management**

NSS6600 SERIES SDN DISTRIBUTION SWITCH



NSS6600 Series

Specification	NSS6600-04(V1)	NSS6600-06(V2)	NSS6600-10(V2)
Switching Capacity	1Tbps	3.84Tbps	3.84Tbps
Control Engine Slots (MPU)	2	2	2
Switching Fabric Slots (SFU)	N/A	2	2
Line Card Slots (LPU)	4	4	8
Power Module Slots	2	4	4
Fan Array Slots	1	2	2
Maximum 1000M Base-T	192	192	384
Maximum 1000M Base-X	192	192	384
Maximum 10G SFP+	64	192	384
Maximum 40G QSFP+	N/A	48	96
Maximum 1000M PoE+	N/A	160	320
Maximum 2.5G PoE++	N/A	32	64

**Full Modular
Design**

**High 1/10/40G
Density**

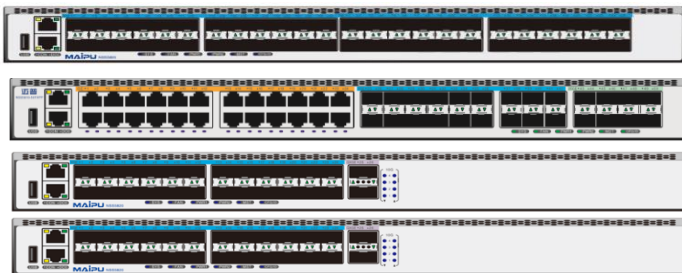
**Full L2/L3
Features**

**VST
Stacking**

**MPLS VPN
Available**

**SDN Controller
Management**

NSS5810 SERIES SDN AGGREGATION SWITCH



NSS5810 Series

Specification	NSS5810-50TXFP	NSS5810-26XF	 NSS5810-26XF	 NSS5810-48XF
Hardware Version	V2	V1	V2	V1
Switching Capacity	808Gbps	640Gbps	880Gbps	960Gbps
Fixed 1G Base-T	24	N/A	N/A	N/A
Fixed 10G SFP+	18	24	24	48
Fixed 25G SFP28	8	N/A	N/A	N/A
Fixed 40G QSFP+	N/A	2	N/A	N/A
Fixed 100G QSFP28	N/A	N/A	2	N/A
Power Module Slots	2	2	2	2
FAN Module Slots	N/A	2	2	2

1/10G DL
25/40/100G UL

Full L2/L3
Features

VST
Stacking

MPLS VPN
Available

SDN Controller
Management

NSS5812 SERIES mGig SDN AGGREGATION SWITCH



NSS5812 Series

Specification	NSS5812-28MXT	NSS5812-30MXT	NSS5812-30MXTP
Switching Capacity	560Gbps	640Gbps	640Gbps
Fixed Multi-gigabit 100M/1G/2.5G/5G/10G Base-T	24	24	24
PoE/PoE+/UPoE	N/A	N/A	Yes
Fixed 10G SFP+	4	N/A	N/A
10/40G Expansion Slots	N/A	1	1
Power Supply	Fixed One AC	Dual Power Slots	Dual Power Slots
FAN Module Slots	N/A	2	2

**24*mGig DL
10/40G UL**

**UPoE Enable
Max. 90W/Port**

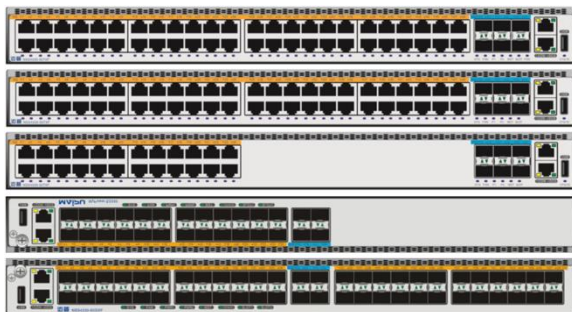
**Full L2/L3
Features**

**VST
Stacking**

**MPLS VPN
Available**

**SDN Controller
Management**

NSS4330 SERIES SDN AGGREGATION SWITCH



NSS4330 Series

Specification	NSS4330-32TXF	NSS4330-32TXP	NSS4330-56TXF	NSS4330-56TXP	NSS4330-36GXF	NSS4330-60GXF
Switching Capacity	448Gbps	448Gbps	496Gbps	496Gbps	688Gbps	736Gbps
Fixed 1000M Base-T	24	24	48	48	N/A	N/A
Fixed 1000M Base-X	N/A	N/A	N/A	N/A	24	48
Fixed 10G SFP+	6	6	6	6	4	4
10G/40G/100G Module	Modular	Modular	Modular	Modular	Modular	Modular
PoE&PoE+	N/A	380/760W	N/A	380/760/1400W	N/A	N/A
Expansion Slots	1	1	1	1	2	2
Modular Power Slots	Dual	Dual	Dual	Dual	Dual	Dual

**24/48*1G DL
10/40/100G UL**

**High PoE/PoE+
Consumption**

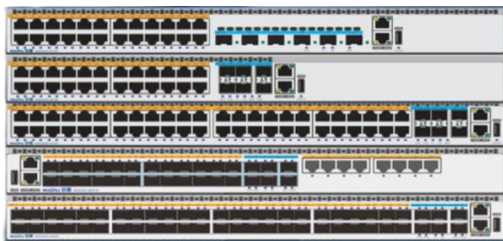
**Full L2/L3
Features**

**MPLS VPN
Available**

**SDN Controller
Management**



NSS3530&NSS3330 SERIES SDN AGGREGATION SWITCH



NSS3330&3530 Series

Series	Specification	NSS3530-30TXF	NSS3530-54TXF	NSS3530-30TXP	NSS3530-54TXP	NSS3530-38GTXF	NSS3530-54GXF
NSS3530 Series	Switching Capacity	168Gbps	216Gbps	168Gbps	216Gbps	184Gbps	216Gbps
	Fixed 1000M Base-T	24	48	24	48	8	N/A
	Fixed 1000M Base-X	N/A	N/A	N/A	N/A	24	48
	Fixed 1/10G SFP+	6	6	6	6	6	6
	PoE&PoE+	N/A	N/A	380/760W	380/760/1400W	N/A	N/A
	Power Supply Slots	2	2	2	2	2	2

Series	Specification	NSS3330-30TXF	NSS3330-54TXF	NSS3330-30TXP	NSS3330-54TXP	NSS3330-38GTXF
NSS3330 Series	Switching Capacity	168Gbps	216Gbps	168Gbps	216Gbps	184Gbps
	Fixed 1000M Base-T	24	48	24	48	8
	Fixed 1000M Base-X	N/A	N/A	N/A	N/A	24
	Fixed 1/10G SFP+	6	6	6	6	6
	PoE&PoE+	N/A	N/A	380W	760W	N/A
	Fixed Power Supply	2	2	1	1	2

**24/48*1G DL
6*10G UL**

**High PoE/PoE+
Consumption**

**Full L2/L3
Features**

**MPLS VPN
Available**

**SDN Controller
Management**

S4330&S4230 SERIES SDN L3 ACCESS SWITCH



S4330&4230 Series

Model	S4330-30TXF	S4330-30TXP	S4330-54TXF	S4330-54TXP	S4330-54GXF	S4330-54TGXF
Switching Capacity	168Gbps	168Gbps	216Gbps	216Gbps	216Gbps	216Gbps
Fixed 1000M Base-T	24	24	48	48	N/A	32
Fixed 1000M Base-X	N/A	N/A	N/A	N/A	48	16
Fixed 10G SFP+	4	4	4	4	4	4
PoE&PoE+	N/A	380/760W	N/A	380/760/1400W	N/A	N/A
10G Expansion Slots	1	1	1	1	1	1
Modular Power Slots	Dual	Dual	Dual	Dual	Dual	Dual

Model	S4230-30TXF-AC	S4230-54TXF-AC	S4230-36GTXF-AC	S4230-36GTXF-DC48
Switching Capacity	168Gbps	216Gbps	168Gbps	168Gbps
Fixed 1000M Base-T	24	48	8	8
Fixed 1000M Base-X	N/A	N/A	24	24
Fixed 10G SFP+	6	6	4	4
Fixed Power Supply	Dual AC	Dual AC	Dual AC	Single DC

**24/48*1G DL
4/6*10G UL**

**High PoE/PoE+
Consumption**

**Full L2/L3
Features**

**SDN Controller
Management**



S3330&S3230 SERIES SDN L3 LITE ACCESS SWITCH



S3330&3230 Series

Model	S3330-12TXF-AC	S3330-12TXP-AC	S3330-28TXF-AC	S3330-28TXP-AC	S3330-28GXF-AC	S3330-28GXF-DC48	S3330-54TXF-AC	S3330-54TXP
Switching Capacity	104Gbps	104Gbps	128Gbps	128Gbps	128Gbps	128Gbps	176Gbps	176Gbps
Fixed 1000M Base-T	8	8	24	24	N/A	N/A	48	48
Fixed 1000M Base-X	N/A	N/A	N/A	N/A	24	24	N/A	N/A
Fixed 10G SFP+	4	4	4	4	4	4	4	4
PoE&PoE+	N/A	120W	N/A	380W	N/A	N/A	N/A	380W/760W
Fixed Power Supply	One AC	One AC	Dual AC	Dual AC	Dual AC	One DC	Dual AC	Dual Slots

Model	S3230-28TXF-AC	S3230-28TXP-AC	S3230-54TXF-AC	S3230-54TXP-AC
Switching Capacity	128Gbps	128Gbps	216Gbps	176Gbps
Fixed 1000M Base-T	24	24	48	48
Fixed 10G SFP+	4	4	6	4
Expansion Slots	N/A	N/A	N/A	1
PoE&PoE+	N/A	380W	N/A	760W
Fixed Power Supply	Single AC	Single AC	Single AC	Single AC

**8/24/48*1G DL
4/6*10G UL**

**High PoE/PoE+
Consumption**

**L3 Lite
Features**

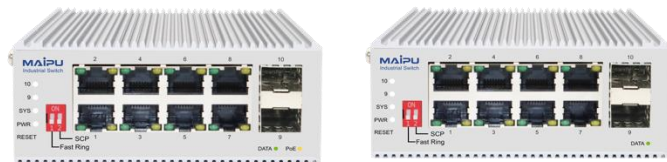
**SDN Controller
Management**

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S2300 SERIES INDUSTRIAL SWITCH FAMILY



S2300-10TPI/10TFI

Specification	New	
	S2300-10TPI-DC48(E1)	New S2300-10TFI-DC48(E1)
Switching Capacity	20Gbps	20Gbps
Fixed 10/100/1000M Base-T	8	8
Fixed 1G SFP	2	2
PoE/PoE+ Consumption	120W	N/A
PoE Standard	802.3af/at	802.3af/at
Installation	DIN-rail	DIN-rail
Protection	IP40	IP40
Power Supply	DC: -48V ~ -57V	DC: -12V ~ -55V
Working Temperature	-40°C ~ +75°C	-40°C ~ +75°C

8*1000M DL
2*1000M UL

PoE/PoE+
Max. 120W

Full L2
Features

Wide Working
Temperature

CLI/SNMP
Management

S2300 SERIES INDUSTRIAL SWITCH FAMILY

2025



S2300-12TUPI

Specification	S2300-12TUPI-DC48(E1)
Switching Capacity	24Gbps
Fixed 10/100/1000M Base-T	8
Fixed 1G SFP	4
PoE/PoE+/UPoE Consumption	180W
PoE Standard	802.3af/at/bt
Installation	DIN-rail
Protection	IP40
Power Supply	DC: -48V ~ -57V
Working Temperature	-40°C ~ +75°C

8*1000M DL
4*1000M UL

PoE/PoE+/UPoE
Max. 180W

Full L2
Features

Wide Working
Temperature

CLI/SNMP
Management

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NEW WNC6600 SERIES WIRELESS ACCESS CONTROLLER

New

New

New

New

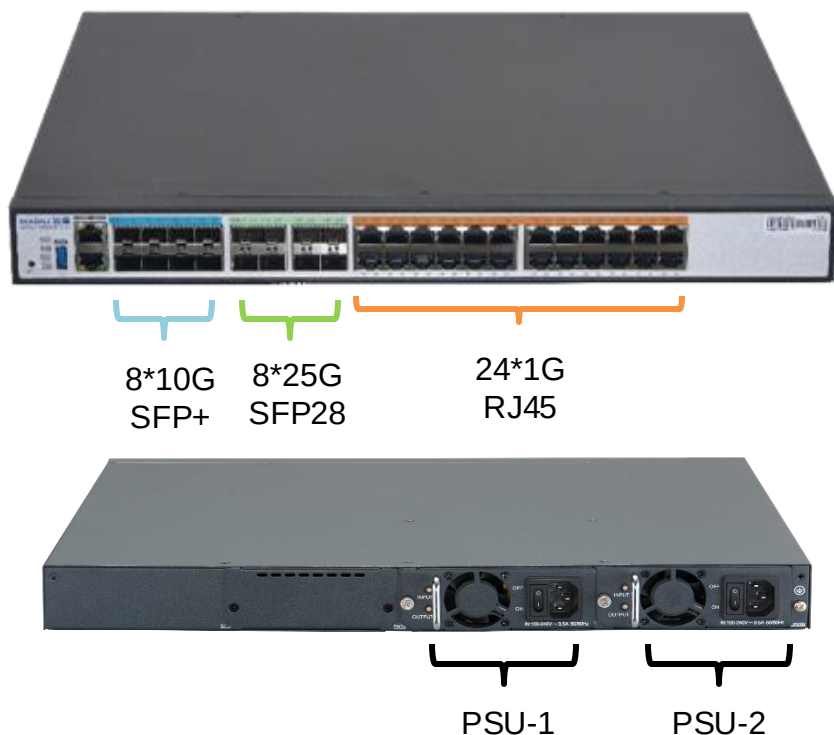
New

Product Model	WNC6600-4000-AC	WNC6600-2000-AC	WNC6600-1000-AC	WNC6600-500-AC	WNC6600-200-AC
Hardware Version	V1	V3	V2	V2	V2
Central Forwarding Performance	40Gbps ↑	40Gbps ↑	20Gbps ↑	20Gbps ↑	20Gbps ↑
Default AP No.	128	128	64	64	64
Max. AP No.	6656 ↑	2560 ↑	1664 ↑	832 ↑	448 ↑
100/1000M Base-T	24	24	12	12	12
1/10G SFP+	8 ↑	8 ↑	-	-	-
1/10/25G SFP28	8 ↑	8 ↑	8 ↑	8 ↑	8 ↑
Forwarding Mode	Central/Local	Central/Local	Central/Local	Central/Local	Central/Local
Roaming	L2/L3 Roaming	L2/L3 Roaming	L2/L3 Roaming	L2/L3 Roaming	L2/L3 Roaming
USB3.0 Port	1	1	1	1	1
Console Port	1	1	1	1	1
Power Slots	2	2	2	2	2
Height	1U	1U	1U	1U	1U

* New WNC6600 series access controller have a great upgrade about the performance and features



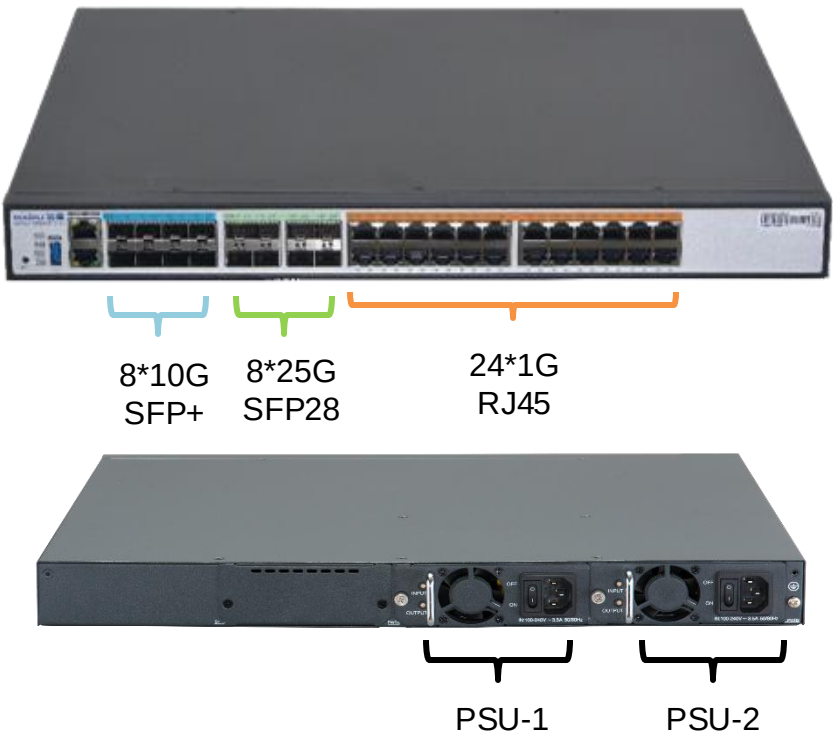
NEW WNC6600-4000-AC ACCESS CONTROLLER



Product Model	WNC6600-4000-AC
Max. AP No.	6656
Default AP No.	128
Switching Capacity	600Gbps
100/1000M RJ45	24
1/10G SFP+	8
1/10/25G SFP28	8
Power Supply	Dual Modular Power
Key Features	CAPWAP
	1+1/1:1 HA
	L2/L3 Roaming
	802.1X/Portal/PSK/OPEN
	RF Management
	User/Traffic Load Balance
	Anti-rogue/SAVI
	WMM/BSS/AP QoS
	Static/RIP/OSPF
	SNMP/CLI/Web



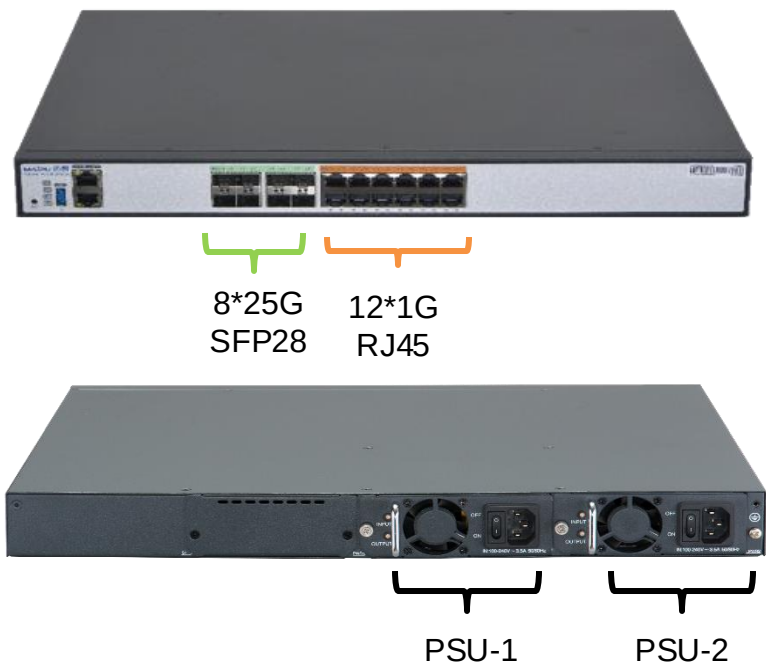
NEW WNC6600-2000-AC ACCESS CONTROLLER



Product Model	WNC6600-2000-AC
Max. AP No.	2560
Default AP No.	128
Switching Capacity	600Gbps
100/1000M RJ45	24
1/10G SFP+	8
1/10/25G SFP28	8
Power Supply	Dual Modular Power
Key Features	CAPWAP
	1+1/1:1 HA
	L2/L3 Roaming
	802.1X/Portal/PSK/OPEN
	RF Management
	User/Traffic Load Balance
	Anti-rogue/SAVI
	WMM/BSS/AP QoS
	Static/RIP/OSPF
	SNMP/CLI/Web



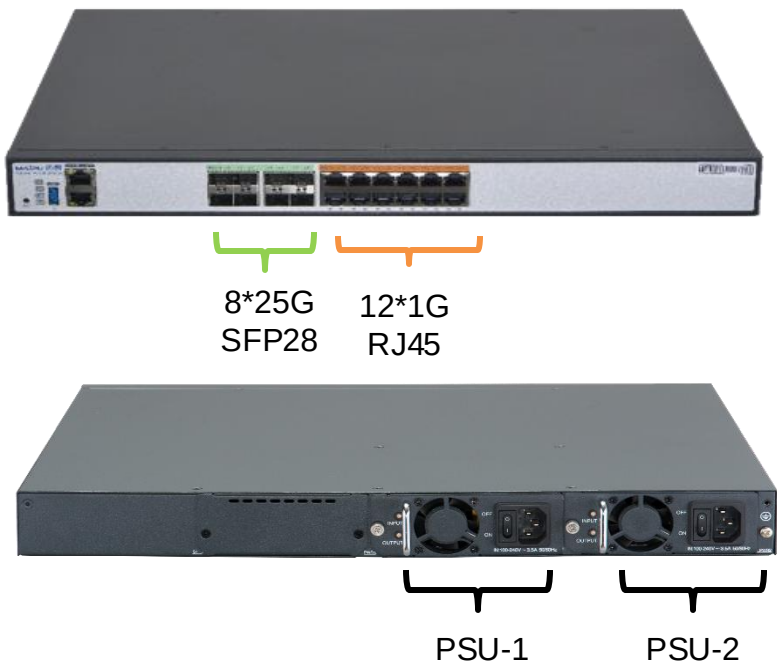
NEW WNC6600-1000-AC ACCESS CONTROLLER



Product Model	WNC6600-1000-AC
Max. AP No.	1664
Default AP No.	64
Switching Capacity	424Gbps
100/1000M RJ45	12
1/10/25G SFP28	8
Power Supply	Dual Modular Power
Key Features	CAPWAP
	1+1/1:1 HA
	L2/L3 Roaming
	802.1X/Portal/PSK/OPEN
	RF Management
	User/Traffic Load Balance
	Anti-rogue/SAVI
	WMM/BSS/AP QoS
	Static/RIP/OSPF
	SNMP/CLI/Web



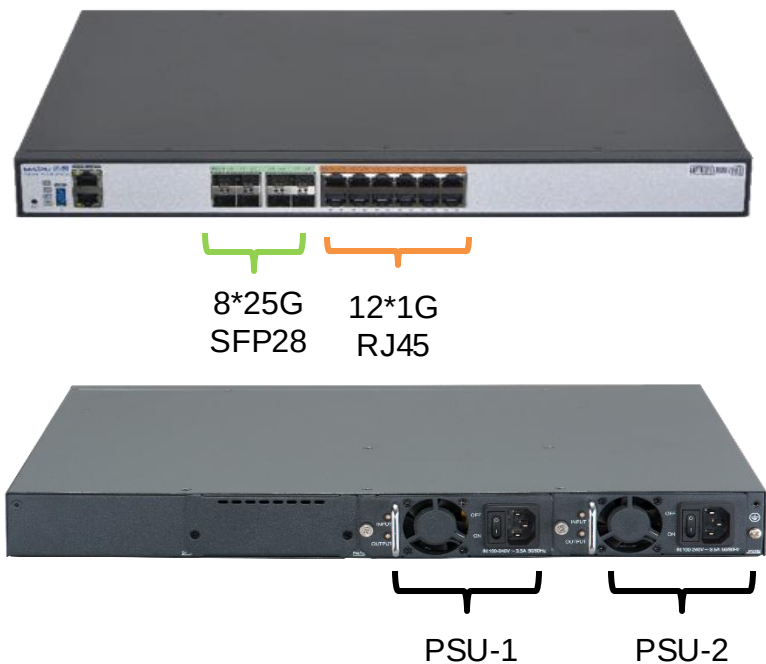
NEW WNC6600-500-AC ACCESS CONTROLLER



Product Model	WNC6600-500-AC
Max. AP No.	832
Default AP No.	64
Switching Capacity	424Gbps
100/1000M RJ45	12
1/10/25G SFP28	8
Power Supply	Dual Modular Power
Key Features	CAPWAP
	1+1/1:1 HA
	L2/L3 Roaming
	802.1X/Portal/PSK/OPEN
	RF Management
	User/Traffic Load Balance
	Anti-rogue/SAVI
	WMM/BSS/AP QoS
	Static/RIP/OSPF
	SNMP/CLI/Web



NEW WNC6600-200-AC ACCESS CONTROLLER



Product Model	WNC6600-200-AC
Max. AP No.	448
Default AP No.	64
Switching Capacity	424Gbps
100/1000M RJ45	12
1/10/25G SFP28	8
Power Supply	Dual Modular Power
Key Features	CAPWAP
	1+1/1:1 HA
	L2/L3 Roaming
	802.1X/Portal/PSK/OPEN
	RF Management
	User/Traffic Load Balance
	Anti-rogue/SAVI
	WMM/BSS/AP QoS
	Static/RIP/OSPF
	SNMP/CLI/Web



WA2600 SERIES WI-FI6 ACCESS POINTS FAMILY



Product Model	WA2600-830-PTE	WA2600-825-PE	WA2600-823-PE	WA2600-821-PE	WA2600-726-PE	WA2600-726-PTE
Version	V2	V2	V2	V4	M1	M2
Mounting Mode	Ceiling Mount	Wall Mount	Ceiling Mount	Ceiling Mount	Pole Mount	Pole Mount
Throughput	5.4Gbps	3Gbps	3Gbps	1.8Gbps	1.8Gbps	1.8Gbps
Standard	802.11a/b/g/n/ac/ax	802.11a/b/g/n/ac/ax	802.11a/b/g/n/ac/ax	802.11a/b/g/n/ac/ax	802.11a/b/g/n/ac/ax	802.11a/b/g/n/ac/ax
Wireless Band	Triple Band (2.4G&5.2G&5.8G)	Dual Band (2.4G&5G)	Dual Band (2.4G&5G)	Dual Band (2.4G&5G)	Dual Band (2.4G&5G)	Dual Band (2.4G&5G)
Interfaces	1*2.5G RJ45 (PoE) 1*1G RJ45	1*1G RJ45 (PoE) 4*1G RJ45	1*1G RJ45 (PoE) 1*1G RJ45	1*1G RJ45 (PoE) 4*1G RJ45	1*1G RJ45 (PoE) 1*1G Combo	1*1G RJ45 (PoE) 1*1G Combo
MIMO	3:2*2	2:2*2	2:2*2	2:2*2	2:2*2	2:2*2
PoE Input	Yes	Yes	Yes	Yes	Yes	Yes
Antenna	Omnidirectional	Directional	Omnidirectional	Omnidirectional	Directional	Omnidirectional



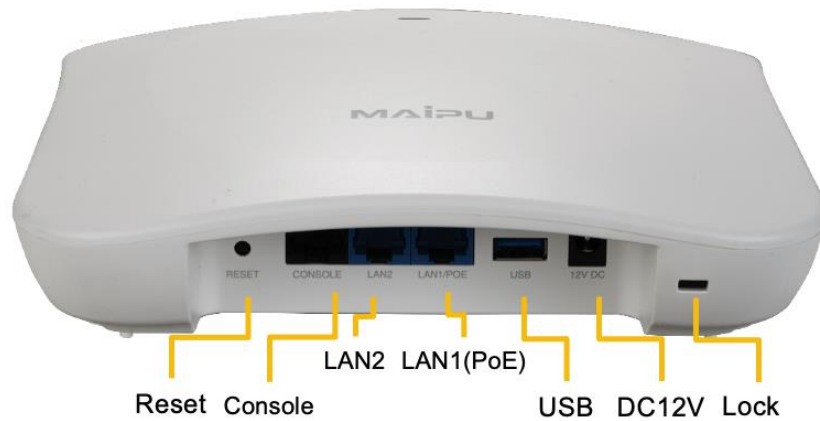
WA2600-830-PTE AX5400 CEILING MOUNT AP



Product Model	WA2600-830-PTE
Hardware Version	V2
Throughput	5.4Gbps
Mounting Mode	Ceiling Mount
Standard	802.11a/b/g/n/ac/ax
Wireless Band	Triple Band (2.4G&5.2G&5.8G)
Interfaces	1*2.5G RJ45 (PoE) 1*1G RJ45
MIMO	3:2*2
PoE Standard	802.11af/at
Working Mode	FIT



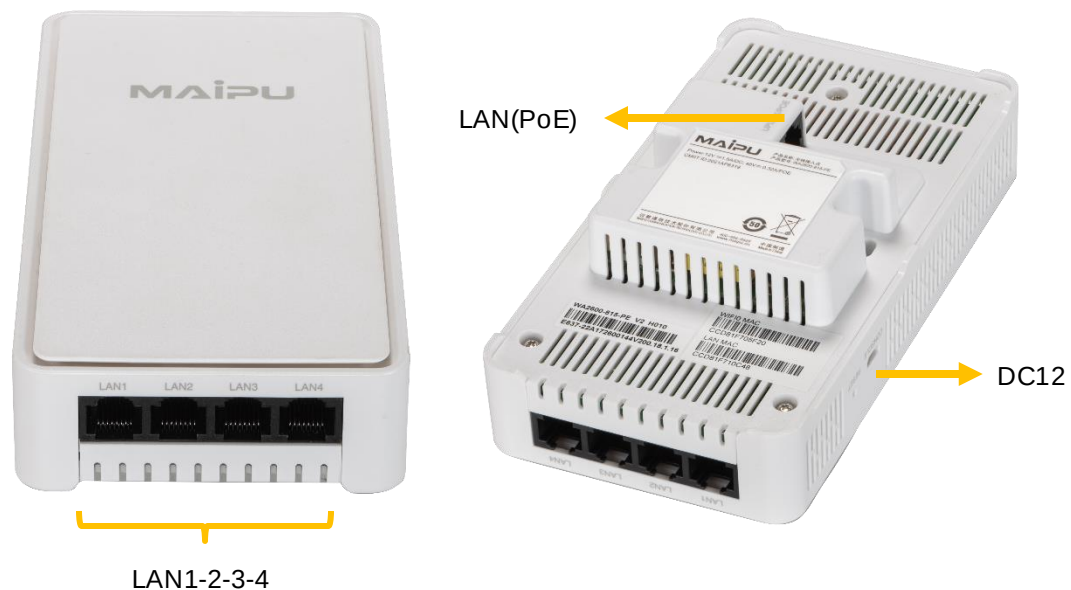
WA2600-823-PE AX3000 CEILING MOUNT AP



Product Model	WA2600-823-PE
Hardware Version	V2
Throughput	3Gbps
Mounting Mode	Ceiling Mount
Standard	802.11a/b/g/n/ac/ax
Wireless Band	Dual Band (2.4G&5G)
Interfaces	1*1G RJ45 (PoE) 1*1G RJ45
MIMO	2:2*2
PoE Standard	802.11af/at
Working Mode	FIT



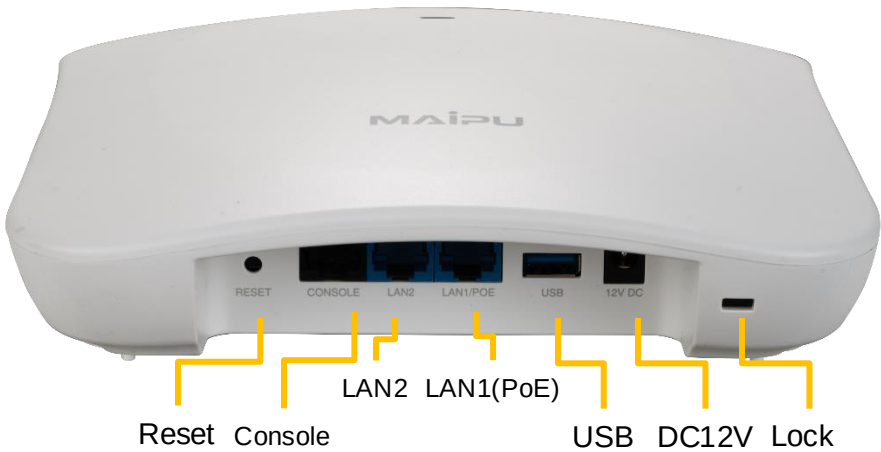
WA2600-825-PE AX3000 WALL MOUNT AP



Product Model	WA2600-825-PE
Hardware Version	V2
Throughput	3Gbps
Mounting Mode	Wall Mount
Standard	802.11a/b/g/n/ac/ax
Wireless Band	Dual Band (2.4G&5G)
Interfaces	1*1G RJ45 (PoE) 4*1G RJ45
MIMO	2:2*2
PoE Standard	802.11af/at
Working Mode	FIT



WA2600-821-PE AX1800 CEILING MOUNT AP



Product Model	WA2600-821-PE
Hardware Version	V4
Throughput	1.8Gbps
Mounting Mode	Ceiling Mount
Standard	802.11a/b/g/n/ac/ax
Wireless Band	Dual Band (2.4G&5G)
Interfaces	1*1G RJ45 (PoE) 1*1G RJ45
MIMO	2:2*2
PoE Standard	802.11af/at
SSID No.	16
Working Mode	FIT



WA2600-726-PTE AX1800 OUTDOOR POLE MOUNT AP



1*Combo(SFP+RJ45) 1*RJ45(PoE)

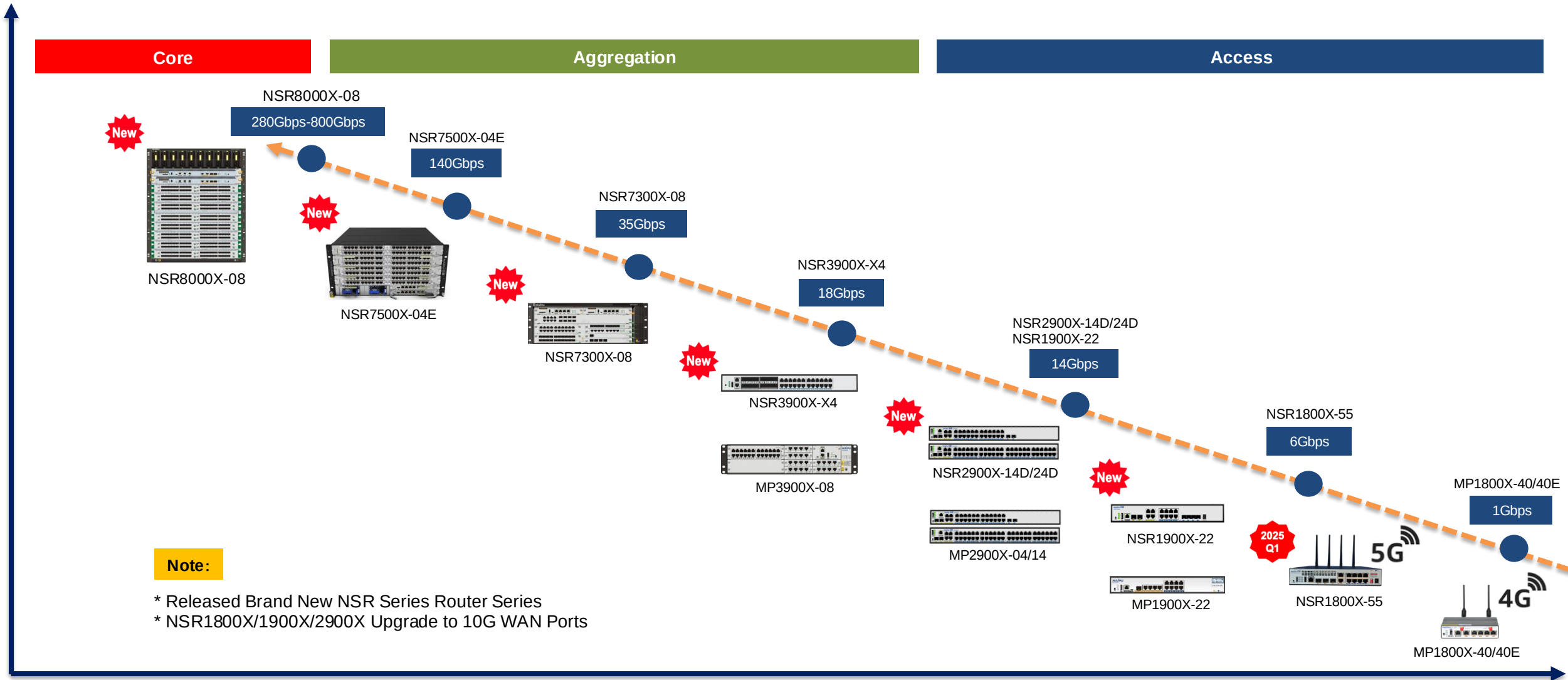
Product Model	WA2600-726-PTE	WA2600-726-PTE
Hardware Version	M1	M2
Throughput	1.8Gbps	1.8Gbps
Mounting Mode	Pole Mount	Pole Mount
Standard	802.11a/b/g/n/ac/ax	802.11a/b/g/n/ac/ax
Wireless Band	Dual Band (2.4G&5.8G)	Dual Band (2.4G&5.8G)
Interfaces	1*1G RJ45 (PoE) 1*1G Combo (SFP+RJ45)	1*1G RJ45 (PoE) 1*1G Combo (SFP+RJ45)
MIMO	2:2*2	2:2*2
PoE Standard	802.11af/at	802.11af/at
Antenna	Directional	Omnidirectional
Working Mode	FIT	FIT

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MAIPU ENTERPRISE ROUTER PRODUCT FAMILY 2025



NSR8000X-08 ENTERPRISE CORE ROUTER

New

Specification	NSR8000X-08
WAN Throughput (1400Byte)	280Gbps(8*35Gbps) 800Gbps(8*100Gps)
SPU Performance (1400Byte)	SPU05: 35Gbps SPU20: 100Gbps
Hardware Architecture	CLOS
Switching Fabric Slots (SFU)	6
Control Engine Slots (MPU)	2
Service Process Unit (SPU)	8
Power Module Slots	6
Fan Array Slot	3
Memory (Default)	8GB
Flash (Default)	8GB
USB 2.0	1
Dimensions (W*D*H)	442*830*690mm (16U)

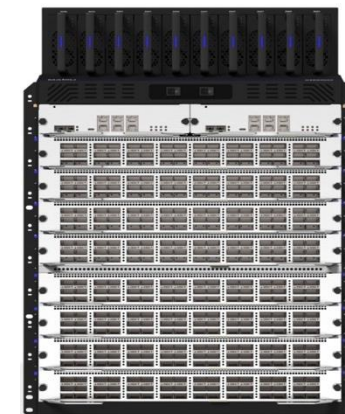
Full Modular
Design

1/10/40/100GE
WAN Port

DMVPN
HUB

Segment
Routing

Complete
Management



NSR8000X-08

Product Position:

- Large-Scale Enterprise Headquarters

Target Market:

-Government, Energy, Banking, Retail, etc.

NSR7500X-04E ENTERPRISE AGGREGATION ROUTER



Specification	NSR7500X-04E
WAN Throughput (1400Byte)	140Gbps (4*35Gbps)
SPU Performance (1400Byte)	SPU05: 35Gbps
Hardware Architecture	Distribution
Switching Fabric Slots (SFU)	2
Control Engine Slots (MPU)	2
Service Process Unit (SPU)	4
Power Module Slots	2
Fan Array Slot	2
Memory (Default)	8GB
Flash (Default)	8GB
USB 2.0	1
Dimensions (W*D*H)	444*440*222mm(5U)

**Full Modular
Design**

**1/10/40GE
WAN Port**

**DMVPN
HUB**

**Segment
Routing**

**Complete
Management**



NSR7500X-04E

Product Position:

- Medium-Scale Enterprise Headquarters

Target Market:

- Government, Energy, Banking, Retail, etc.

NSR7300X-08 ENTERPRISE AGGREGATION ROUTER



Specification	NSR7300X-08
WAN Throughput (1400Byte)	35Gbps
SPU Performance (1400Byte)	SPU05: 35Gbps
Control Engine Slots (MPU)	2
Line Card Slots (LPU)	8
Service Process Unit (SPU)	1
Fixed WAN Ports	1*100G QSFP28 Interfaces 4*10G SFP+ interfaces 8*1G Base-T interfaces
Power Module Slots	2
Fan Array Slots	1
SD Extension Slots	1
Memory (Default)	4GB
Flash (Default)	4GB
USB 2.0	1
Dimensions (W*D*H)	440*436*222mm (5U)

**Modular
Design**

**1/10GE
WAN Port**

**DMVPN
HUB**

**Segment
Routing**

**Complete
Management**



NSR7300X-08

Product Position:

- Small-Scale Enterprise Headquarters
- Large-Scale Enterprise Branch

Target Market:

- Government, Energy, Banking, Retail, etc.

NSR3900X-X4 ENTERPRISE AGGREGATION ROUTER



Specification	NSR3900X-X4
WAN Throughput (1400Byte)	18Gbps
Line Card Slots (LPU)	4
Fixed WAN Ports	8*25G SFP28 8*10G SFP+
Fixed LAN Ports	24*1GET
Power Module Slots	2
Fan Array Slots	Fixed
Memory	8/16GB
Flash	4GB
USB 2.0	1
Dimensions (W*D*H)	442*420*44.2mm (1U)



NSR3900X-X4

Product Position:

- Medium-Scale Enterprise Branch

Target Market:

- Government, Energy, Banking, Retail, etc.

**Modular
Design**

**10/25GE
WAN Port**

**Fixed 1/10GE
LAN Port**

**DMVPN
Spoke**

**Segment
Routing**

**Complete
Management**

NSR2900X SERIES ENTERPRISE ACCESS ROUTER

New

New

Specification	NSR2900X-14D	NSR2900X-24D
WAN Throughput (1400Byte)	14Gbps	14Gbps
Line Card Slots	4	4
Inbuilt WAN Ports	2*10GEF+2*GEF+4*GET	2*10GEF+4*GET
Inbuilt LAN Ports	24*GET	48*GET
Power Supply	2*AC	2*AC
Fan Enable	Fixed FAN	Fixed FAN
Memory	2GB	2GB
Flash	8GB	8GB
USB 2.0	1	1
Dimensions (W*D*H)	442*380*44.3(mm)	442*380*44.3(mm)



NSR2900X-14D/24D

Product Position:

- Small-Scale Enterprise Branch

Target Market:

- Government, Energy, Banking, Retail, etc.

Modular
Design

Dual 10GE
WAN Port

Fixed 24/48*GE
LAN Port

DMVPN
Spoke

Segment
Routing

Complete
Management

NSR1900X-22 ENTERPRISE ACCESS ROUTER

New

Specification	NSR1900X-22
WAN Throughput (1400Byte)	14Gbps
Line Card Slots	2
Inbuilt WAN Ports	2*10GEF+4*GEF+4*GET
Inbuilt LAN Ports	8*GET
Power Supply	1*AC + 1*12V DC
Fan Enable	Fixed Fan
Memory	2 GB
Flash	8 GB
USB 2.0	1
Dimensions (W*D*H)	340*260*44.2(mm)

Modular
Design

Dual 10GE
WAN Port

Fixed 8*GE
LAN Port

DMVPN
Spoke

Segment
Routing

Complete
Management



NSR1900X-22

Product Position:

- Medium-Scale Enterprise Office

Target Market:

- Government, Energy, Banking, Retail, etc.

NSR1800X-55 ENTERPRISE 5G ACCESS ROUTER

Specification	NSR1800X-55
WAN Throughput (1400Byte)	6Gbps
Inbuilt 5G Modem	1
Inbuilt WAN Ports	1*10GEF+2*GEF+2*GET
Inbuilt LAN Ports	8*GET
Inbuilt 5G NR Module	Single 5G
SIM Slots	Dual SIM Slots
Power Supply	1*12V DC
Fan Enable	Fixed Fan
Memory	2 GB
Flash	4 GB
USB 2.0	1
Dimensions (W*D*H)	240*169*44.2(mm)

Single 5G
Modem

10GE
WAN Port

Fixed 8*GE
LAN Port

DMVPN
Spoke

Complete
Management



NSR1800X-55

Product Position:

- Small-Scale Enterprise 5G Mobile Office

Target Market:

- Government, Energy, Banking, Retail, etc.

MP1800X-40 SERIES ENTERPRISE 4G ACCESS ROUTER

Specification	MP1800X-40	MP1800X-40E
WAN Throughput (1400Byte)	1Gbps	1Gbps
Default WAN Ports	1*GET	1*GET
Default LAN Ports	4*GET	4*GET
Inbuilt 4G LTE Module	Single 4G	Dual 4G
SIM Slots	Dual SIM Slots	Dual SIM Slots
4G Antenna	External	External
Power Supply	1*DC(12V)	1*DC(12V)
Fan Enable	Fan less	Fan less
Memory	512 MB	512 MB
Flash	128 MB	128 MB
USB 2.0	1	1
Working Temperature	-20~60°C	-20~60°C
Dimensions (W*D*H)	145*100*38(mm)	145*100*38(mm)

Inbuilt 5*GE
WAN/LAN Port

Single/Dual
4G Modem

DMVPN
Spoke

High Working
Temperature

Complete
Management



MP1800X-40/40E

Product Position:

- Small-Scale Enterprise 4G Mobile Office

Target Market:

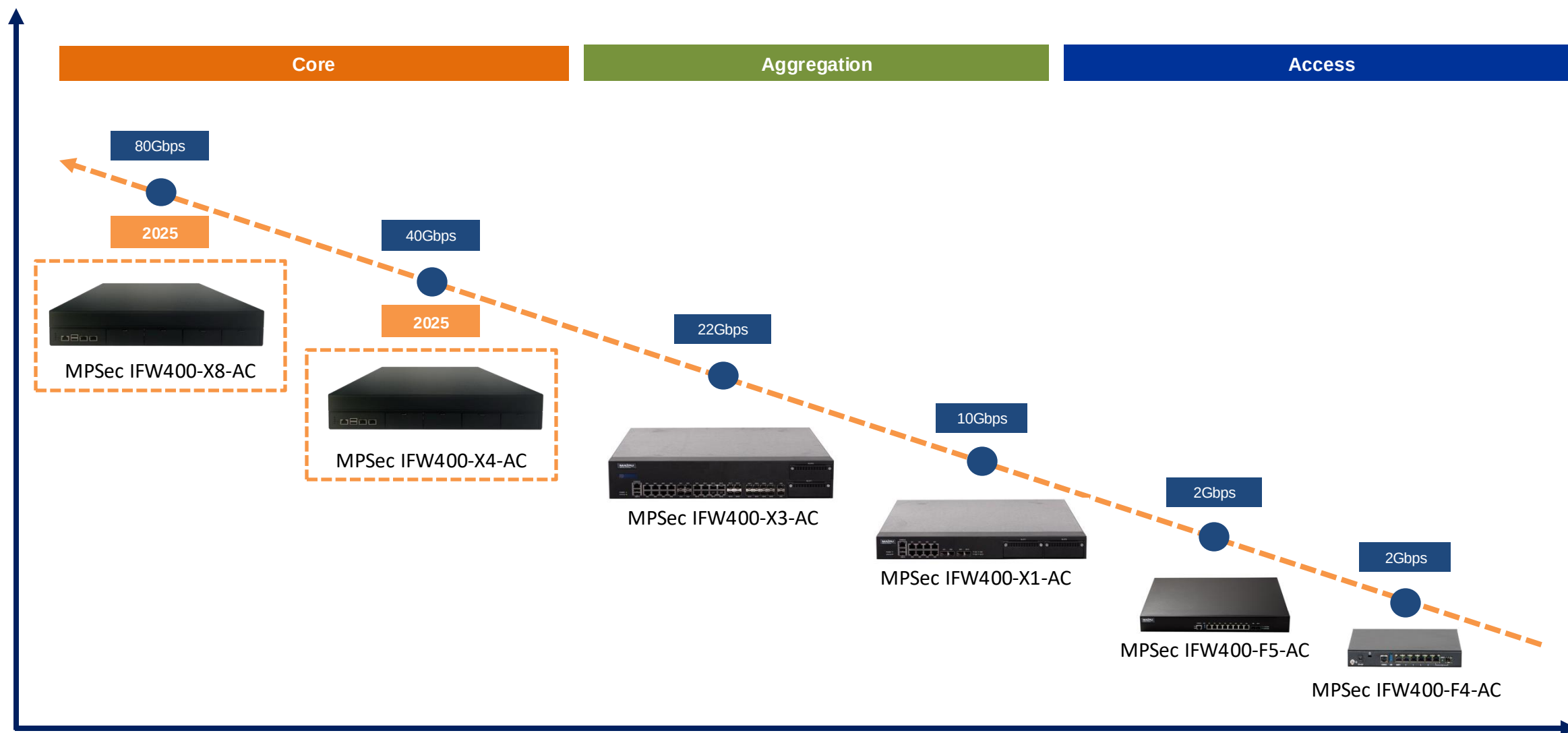
- Government, Energy, Banking, Retail, etc.

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MAIPU ENTERPRISE FIREWALL PRODUCT FAMILY 2024-2025



IFW400-X8/X4 HIGH-LEVEL NEXT GENERATION FIREWALL

Specification	IFW400-X8-AC	IFW400-X4-AC
CPU Performance	8-Core 2.4GHZ (X86)	4-Core 3.4GHZ (X86)
Memory Size(GB)	32GB	16GB
Flash Size(GB)	4GB	4GB
Default HDD Disk	4TB	4TB
Default 1G Interfaces	2(1*HA+1*MGT)	2(1*HA+1*MGT)
Extension Slots	4	4
Extension Module	4GET, 4SFP, 8GET, 8SFP, 4GE+4SFP, 4SFP+, 2QSFP	4GET, 4SFP, 8GET, 8SFP, 4GE+4SFP, 4SFP+, 2QSFP
L2/L3 Throughput(1518Byte)	80Gbps	40Gbps
Max. Throughput (APP)	40Gbps	15Gbps
Max. Throughput (AV)	38Gbps	14Gbps
Max. Throughput (IPS)	32Gbps	12Gbps
Max. Throughput (APP+AV+IPS)	22Gbps	8Gbps
Max. Concurrent Connection	20M	8M
New TCP Connection/Sec.	1M	420K
New HTTP Connection/Sec.	800K	320K
Dimensions (W*D*H)	440*600*88mm	440*550*88mm

2025
Q1



MPSEC IFW400-X4-AC



MPSEC IFW400-X8-AC

Large Scale Network

IFW400-X3/X1 MIDDLE-LEVEL NEXT GENERATION FIREWALL

Specification	IFW400-X3-AC	IFW400-X1-AC
CPU Performance	4-Core 2.0GHZ (ARM)	4-Core 2.0HZ (ARM)
Memory Size(GB)	16GB	8GB
Flash Size(GB)	8GB	8GB
HDD Disk (Optional)	1TB	1TB
Default 1G Interfaces	16*1G Base-T+12*1GE SFP	8*1G Base-T+2*1G SFP
Default 10G Interfaces	6*10G SFP+	2*10G SFP+
Default L2/L3 Throughput(1518Byte)	10Gbps	3Gbps
Max. L2/L3 Throughput(1518Byte)	22Gbps	10Gbps
Max. Throughput (APP)	3.9Gbps	3.8Gbps
Max. Throughput (AV)	3.4Gbps	3.3Gbps
Max. Throughput (IPS)	3.4Gbps	3.3Gbps
Max. Throughput (APP+AV+IPS)	2.8Gbps	2.7Gbps
Max. Concurrent Connection	8M	4M
New TCP Connection/Sec.	80K	50K
New HTTP Connection/Sec.	60K	40K
Dimensions (W*D*H)	440*500*88mm	440*330*44mm



MPSEC IFW400-X1-AC



MPSEC IFW400-X3-AC

Middle Scale Network

IFW400-F5/F4 ENTRY-LEVEL NEXT GENERATION FIREWALL

Specification	IFW400-F5-AC	IFW400-F4-AC
CPU Performance	2-Core 1.0GHZ (ARM)	2-Core 1.0HZ (ARM)
Memory Size(GB)	4GB	2GB
Flash Size(GB)	8GB	8GB
Default 1G RJ45 Interfaces	8*1G Base-T	5*1G Base-T
Default 1G SFP Interfaces	2*1G SFP	1*1G Combo(RJ45+SFP)
Max. L2/L3 Throughput(1518Byte)	2Gbps	2Gbps
Max. Throughput (APP)	400Mbps	400Mbps
Max. Throughput (AV)	340Mbps	340Mbps
Max. Throughput (IPS)	340Mbps	340Mbps
Max. Throughput (APP+AV+IPS)	280Mbps	280Mbps
Max. Concurrent Connection	1M	400K
New TCP Connection/Sec.	18K	18K
New HTTP Connection/Sec.	10K	10K
Dimensions (W*D*H)	440*330*44mm	240*182*28mm



MPSEC IFW400-F4-AC



MPSEC IFW400-F5-AC

Small Scale Network

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MAIPU SAN STORAGE PRODUCT LINE FAMILY

High level



MPS5580G2

Items	Features
Hardware	Dual-Controller Disk-Host Separated
HA	Active-Active
Expansion	32*Controller
IO Module Slot	24
Hard-Disk Drive	NVMe,SSD,SAS, NL-SAS,SATA
Port Type	1/10/25/40/100G Ethernet 8/16/32G FC,10G FCoE
Protocol	FC, iSCSI, NVMe over FC, NVMe over RoCE
DSU	4U24B,2U25B,2U25B(NVMe)
IOPS	6,100,000

Middle level



MPS5520G2

Items	Features
Hardware	Dual-Controller Disk-Host Integrated
HA	Active-Active
Expansion	32*Controller
IO Module Slot	6
Hard-Disk Drive	SSD,SAS,NL-SAS,SATA
Port Type	1/10/25/40/100G Ethernet 8/16/32G FC,10G FCoE
Protocol	FC, iSCSI
Disk Slot	24
DSU	4U24B,2U25B
IOPS	6,100,000

Entry level



MPS2500G2

Items	Features
Hardware	Dual-Controller Disk-Host Integrated
HA	Active-Active
Expansion	16*Controller
IO Module Slot	2
Hard-Disk Drive	SSD,SAS,NL-SAS,SATA
Port Type	1/10/25/40/100G Ethernet 8/16/32G FC,10G FCoE
Protocol	FC, iSCSI
Disk Slot	24
DSU	4U24B,2U25B
IOPS	3,000,000

MAIPU X86 SERVER PRODUCT LINE FAMILY



8 * 2.5/3.5 inch NVMe,SAS,SATA



16 * 2.5/3.5 inch NVMe,SAS,SATA



24 * 2.5 inch NVMe,SAS,SATA

MPS201 Series

Items	Features
CPU	1 or 2 Gen1 or Gen2 Intel® Xeon® Scalable processors
Memory	24*DDR4 2400/2666/2933 MHz
PCIe Expansion	6* PCIe full-height slots, 4* PCIe half-height slots, 1* OCP 3.0 slot
PCIe	3.0
IPMI	2.0
Power	Redundant power supply
Fan	4*8038/8056 N+1 Redundant

MPS201-G3 Series

Items	Features
Hardware	1 or 2 Gen3 Intel® Xeon® Scalable processors
Memory	32*DDR4 2666/2933/3200 MHz
PCIe Expansion	6* PCIe full-height slots, 4* PCIe half-height slots, 1* OCP 3.0 slot
PCIe	4.0
IPMI	2.0
Power	Redundant power supply
Fan	4*8038/8056 N+1 Redundant

MPS201-G4 Series

Items	Features
Hardware	1 or 2 Gen4 or Gen5 Intel® Xeon® Scalable processors
Memory	32*DDR5 4400/4800/5600 MHz
PCIe Expansion	6* PCIe 3.0 full-height slots, 4* PCIe 3.0 half-height slots, 2* OCP 3.0 slot
PCIe	5.0
IPMI	2.0
Power	Redundant power supply
Fan	4*8038/8056 N+1 Redundant

MAIPU GPU SERVER PRODUCT LINE FAMILY



4/5/8/10*PCIe4.0
GPU Connection

MPS4104/08 Series

Structure: **CPU—GPU Direct Connect**



MPS4105/10 Series

Structure: **CPU—Switch—GPU Connect**

CPU	Intel: 2*Gen1 or Gen2 or Gen 3 or Gen 4 or Gen 5 Intel® Xeon ® Scalable Processors AMD: 1 or 2*7001/7002/7003/9004 Series Processors
GPU	Support Navid H800/L40S/L40/H100/A40/A30/A800/A100/T4/RTX4090.....

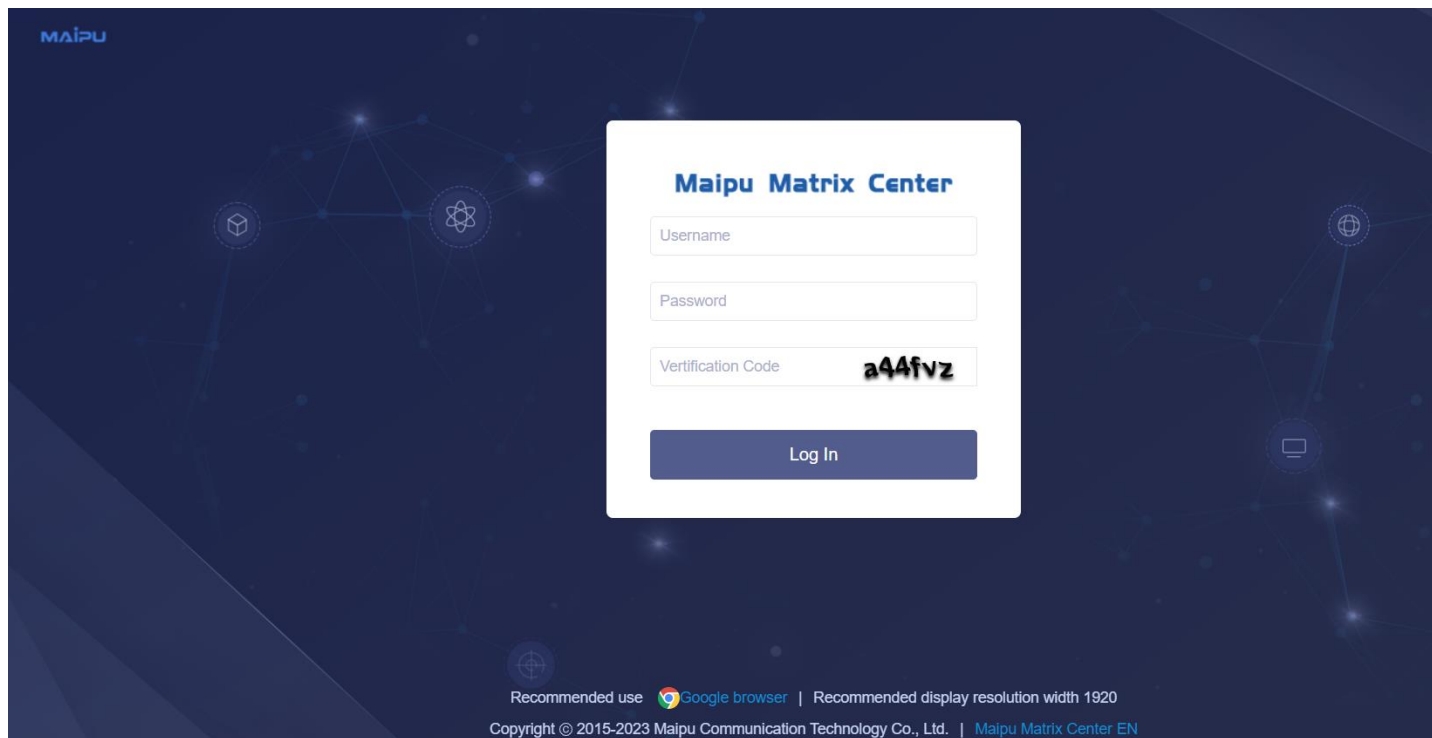
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MATRIX CENTER SNMP MANAGEMENT PLATFORM



- ON-PREMISE DEPLOYMENT
- DEVICE MANAGEMENT
- TOPOLOGY MANAGEMENT
- ALARM MANAGEMENT
- ASSETS MANAGEMENT
- PERFORMANCE MANAGEMENT
- UPGRADE MANAGEMENT
- STATISTICS MANAGEMENT

■ ROUTER

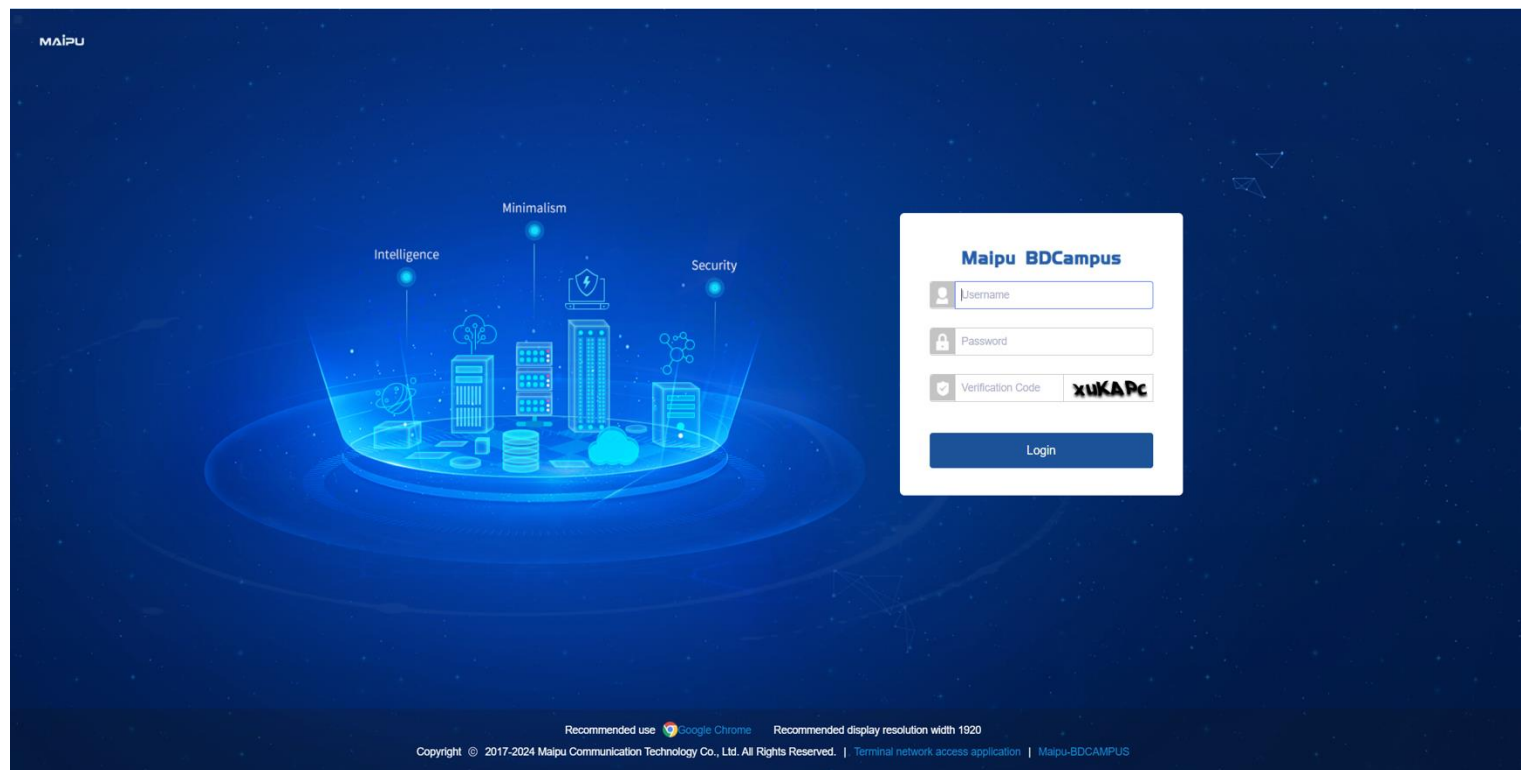
■ SWITCH

■ WIRELESS

■ SECURITY



MAIPU BD-CAMPUS SDN CONTROLLER PLATFORM



- ON-PREMISE DEPLOYMENT
- ZERO TOUCH PROVISION
- SERVICE AUTO IMPLEMENTATION
- ONE-CLICK REPLACEMENT
- AUTO UPGRADE MANAGEMENT
- SECURE TERMINAL ACCESS
- FULL DIMENSION REPORT

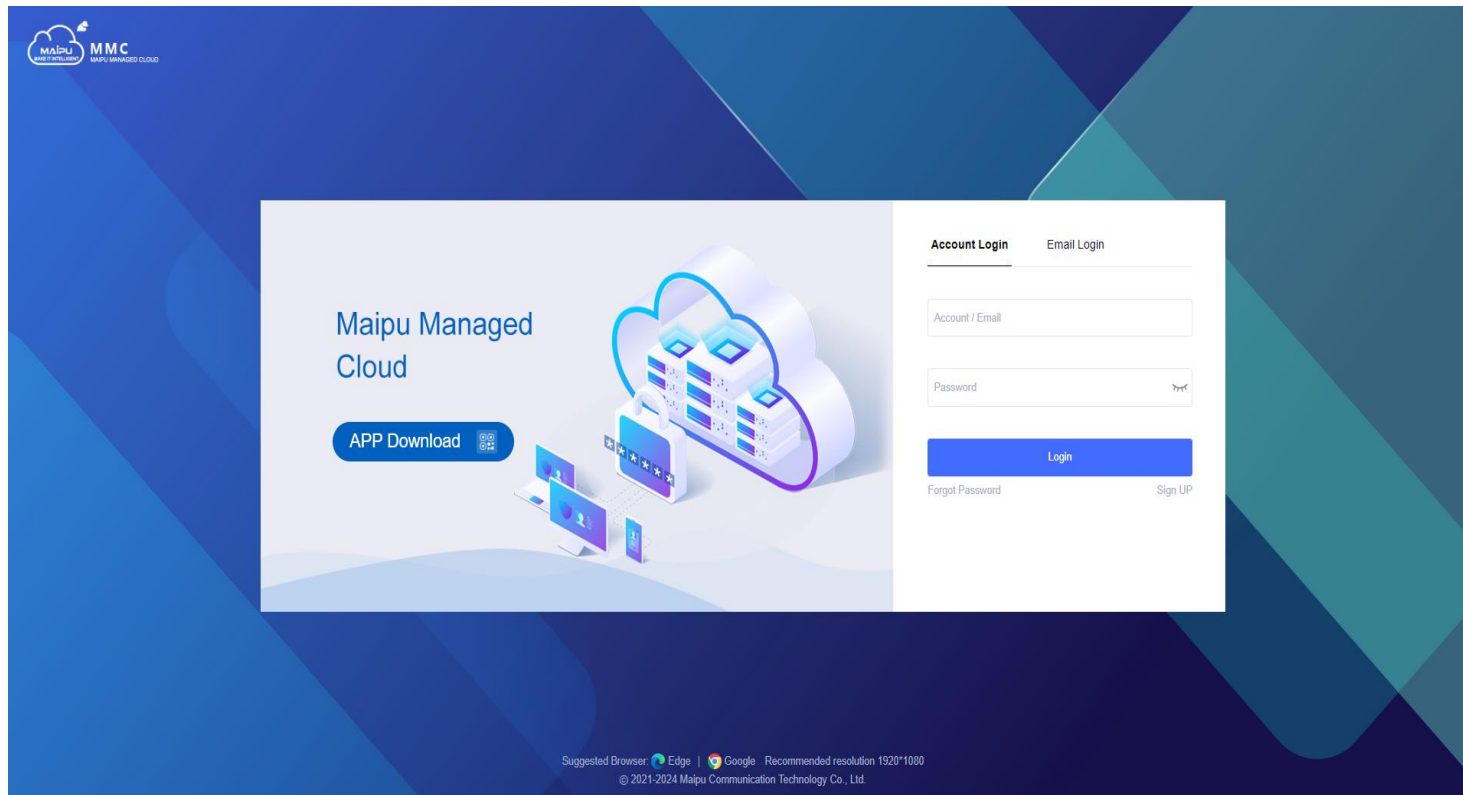
■ SWITCH

■ WIRELESS





MAIPU CLOS CLOUD MANAGEMENT PLATFORM



- CLOUD/ON-PREMISE DEPLOYMENT
- DEVICE MANAGEMENT
- TOPOLOGY MANAGEMENT
- ALARM MANAGEMENT
- UPGRADE MANAGEMENT
- STATISTICS MANAGEMENT

■ ROUTER ■ SWITCH ■ WIRELESS ■ SECURITY



MAIPU AAS AUTHENTICATION PLATFORM

Maipu network access system Enterprise version



Login

User name...

Password...

☒ Validate code... 9008

☐ Remember

Login

Version V5.3.7

Recommended to use  Chrome |  IE10 and above Recommended display resolution width 1440

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- MAIPU RADIUS AAA PLATFORM
- 802.1X AUTHENTICATION
- INBUILT PORTAL AUTHENTICATION
- LDAP SERVICE COMPATIBLE

■ SWITCH ■ WIRELESS

THANKS

MAIPU, MAKE IT INTELLIGENT

迈普大厦

E-mail: overseas@maipu.com | Web: www.maipu.com | Tel: +86-28-65544850

