



LEADING NEW ICT



Huawei Technologies

Enterprise Business Group (EBG)

Overview Presentation

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1 Huawei Enterprise Business Group - EBG

- 2 Portafolio de Equipos
- 3 Datacom – Routers
- 4 Datacom – Switches
- 5 Datacom – Security
- 6 Datacom – WLAN
- 7 Optical Access – OLTs
- 8 Optical Access – ONTs y ONUs
- 9 Optical Transmission - DWDM
- 10 Microwave
- 11 Datacenter Facilities
- 12 Storage
- 13 Collaboration
- 14 Technical Support

Huawei: Leading provider of ICT infrastructure and smart devices



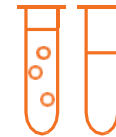
Bring digital to every person, home and organization
for a fully connected, intelligent world



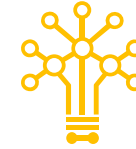
195,000
employees



170+
countries and
regions



53.4%
R&D
employees



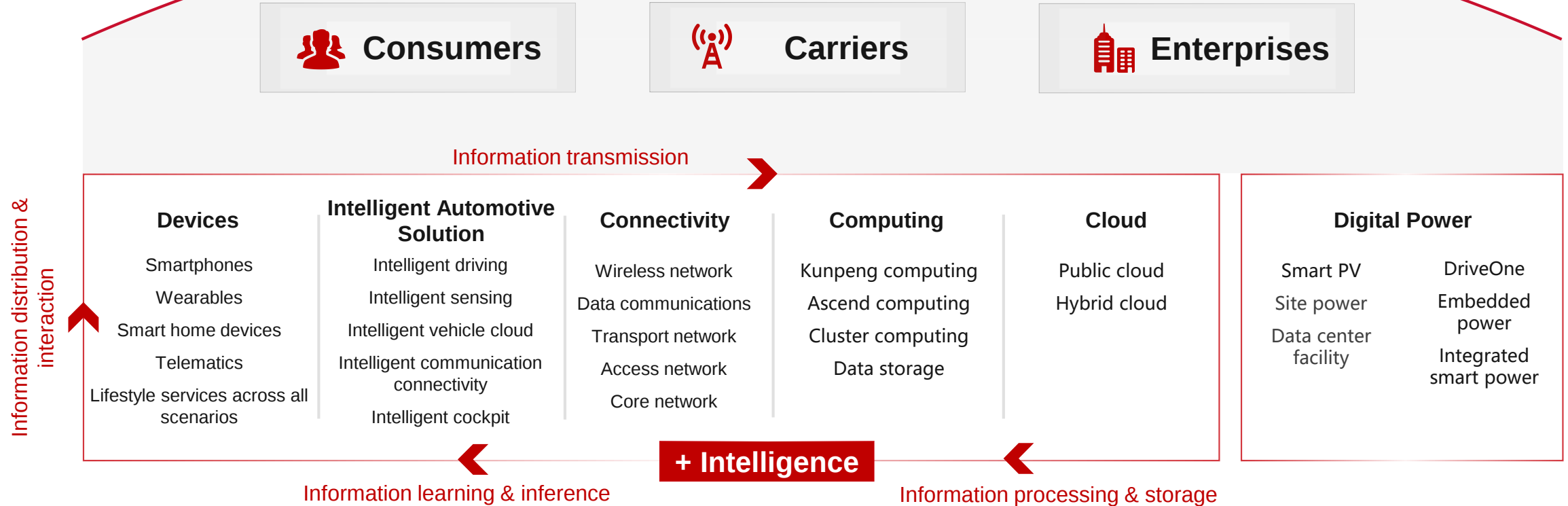
No. 2
in R&D
investment



No. 44
on Global 500

Focusing on ICT to provide products, solutions, and services to three customer groups

Bringing digital to every person, home and organization for a fully connected, intelligent world



Enterprise business: Diving into industrial digitalization scenarios, models, and ecosystems



Huawei works with **267** of the Global 500

Recognition from industries

Smart cities:

- Wuhan, Suzhou, and the Huangpu District of Shanghai, supported by Huawei's City Intelligent Twins, won the 2021 City Awards at Smart City Expo Shanghai.

Finance:

- The China Minsheng Credit Card-Huawei Big Data Joint Innovation Lab won the "Best AI and Innovation Lab in China" award at the Asian Banker Financial Technology Innovation Awards 2021.
- Huawei helped the China Merchants Bank win "2021 IDC China Financial Industry Technology Application Scenario Innovation Award".

Transportation:

- Huawei helped Shenzhen Bao'an International Airport win the 5-Star Airport Rating from SKYRAX and the Airport Service Quality Award from the Airport Council International (ACI).

Manufacturing:

- Huawei was granted the "2021 Outstanding Solution of Chinese Industrial Internet" by OFweek, and helped GAC Honda's Huangpu factory win the "2021 Advanced Industrial Internet Benchmark Intelligent Factory".

Energy:

- Huawei's paper won the Best Paper Award at the 5th IEEE Conference on Energy Internet and Energy System Integration.

In LATAM, For LATAM, A Dedicated & Committed Team

20+ Years , **20** Offices, **4,000+** Employees(**70+% Local**)



Carries Business



Serves **half** of LATAM population

Enterprise Business



Serves **4,500+** Enterprise customers

Consumer Business



20 million smartphone shipments in 2019

Public Cloud Business



5 Local Data Centers in LATAM

1+ Billion USD local purchasing in 2019

65,000+ Indirect employment

32 university cooperation, **300+** Instructors

70,000 ICT talents trained in 3 years

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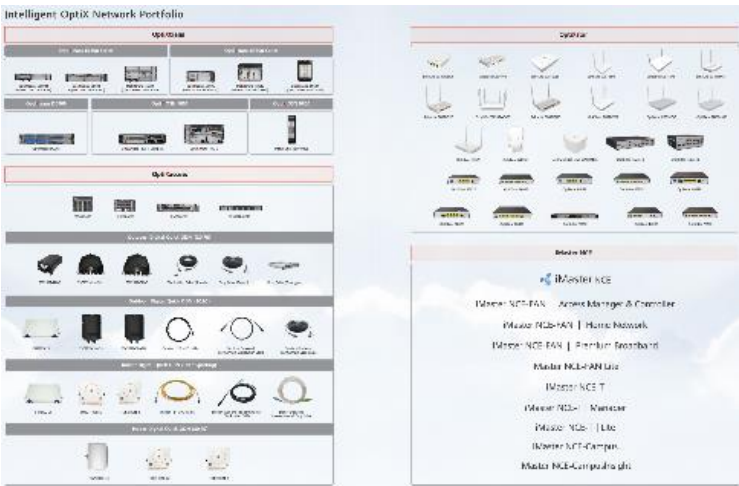
2023, What products do we sell?

Data Communication



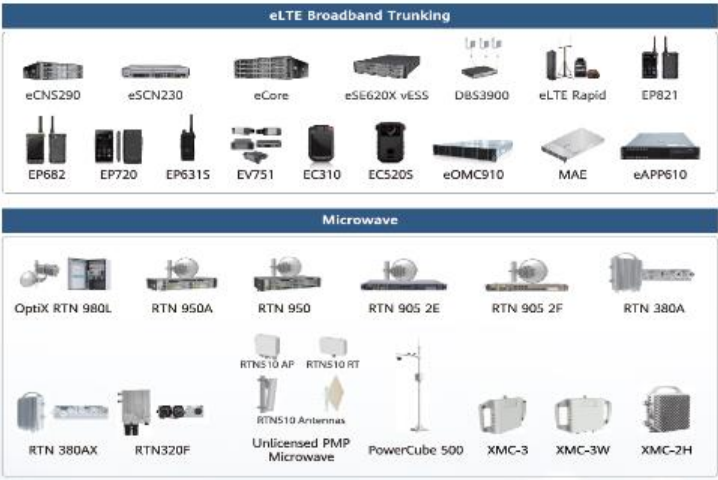
A grid of product images and descriptions for Data Communication. The grid is organized into several sections: Core Network, Edge Network, Cloud Network, and Network Security. Each section contains multiple product images with their respective names and specifications listed below them.

Optical Transmission & Access



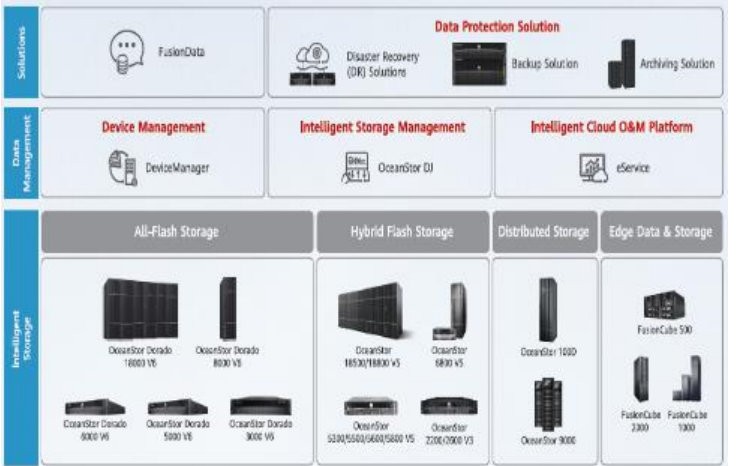
A grid of product images and descriptions for Optical Transmission & Access. The grid is organized into several sections: Intelligent Optical Network Portfolio, Optical Transmission, Optical Access, and Optical Network Management. Each section contains multiple product images with their respective names and specifications listed below them.

Enterprise Wireless



A grid of product images and descriptions for Enterprise Wireless. The grid is organized into two main sections: eLTE Broadband Trunking and Microwave. Each section contains multiple product images with their respective names and specifications listed below them.

Storage



A grid of product images and descriptions for Storage. The grid is organized into several sections: Data Protection Solution, Data Management, and Intelligent Storage. Each section contains multiple product images with their respective names and specifications listed below them.

Data Center



A grid of product images and descriptions for Data Center. The grid is organized into several sections: Next Generation Data Center, Large-Scale Data Center, Medium-Scale Data Center, Edge Data Center, Key Component, and Cooling system. Each section contains multiple product images with their respective names and specifications listed below them.

Intelligent Vision



A grid of product images and descriptions for Intelligent Vision. The grid is organized into two main sections: Intelligent Vision Product Portfolio and Intelligent Collaboration Product Portfolio. Each section contains multiple product images with their respective names and specifications listed below them.

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NetEngine Product Portfolio

High-density Fixed Router

- DCI
- Access Router
- Multi-service Converged



- DCI
- GW Egress
- Agg Router
- Leaf Node
- Mini BNG

Mid-range Converged Router

- DCI
- GW Egress
- Agg Router
- Multi-service Converged



- DCI
- GW Egress
- Agg Router
- Mini BNG

Core Router

- DCI
- GW Egress
- Spine Node



Product Type	NetEngine 8000 M1A	NetEngine 8000 M1C	NetEngine 8000 F1A	NetEngine 8000 M6	NetEngine 8000 M8	NetEngine 8000 M14	NetEngine 40 E-X8A/X16A	NetEngine 9000-8/20	NetEngine 8000 X4	NetEngine 8000 X8
Capacity	176G	172G	1.2T	160G	1.2T	2T	2T/slot	4T/slot Scale to 8T/slot	4T/slot Scale to 14.4T/slot	4T/slot Scale to 14.4T/slot
Slots	Fixed	Fixed	Fixed	6	8	14	8/16	8/20	4	8
Depth	220mm	220mm	420mm	220mm	220mm	220mm	650mm	1000mm	874mm	874mm
Height	1U	1U	1U	2U	3U	5U	21U/40U	23U/49.5U	9.8U	15.8U
Number of 100G Ports	/	/	8	0	8	20	160/320	320/800	160	320
Number of 10G Ports	16	16	80	16	80	140	640/1280	480/1200	640	1280

Huawei NetEngine AR Series Routers: High Performance and Extensive Ports

HQ/Large branch

**NetEngine
AR6300/AR6200
series**

NetEngine AR6300



SRU-400H/SRU-600H

NetEngine AR6280



SRU-400H/SRU-600H

Branches of small and midsize enterprises

**NetEngine
AR6100 series**

NetEngine AR6120



NetEngine AR6121



NetEngine AR6140-9G-2AC



NetEngine AR6140-16G4XG



Small enterprise

**NetEngine
AR650 series**

Ethernet + LTE

NetEngine AR651



Ethernet + Wi-Fi + LTE

NetEngine AR651W



Ethernet + DSL+ Wi-Fi + LTE

NetEngine AR657W



SOHO

**NetEngine
AR610 series**

Ethernet + Wi-Fi



NetEngine AR611W

Ethernet + Wi-Fi + DSL +Voice



NetEngine AR617VW

Ethernet + Wi-Fi + DSL +Voice + LTE



NetEngine AR617VW-LTE4EA

AR G3 Series Models

**AR3200
series**

Headquarters/Large-scale branch

AR3260



**AR2200
series**

Medium-scale branch

AR2204-27GE/
AR2204-27GE-P



AR2204-51GE
/AR2204-51GE-P



AR2204E /
AR2204E-D



AR2204XE /
AR2204XE-DC



AR2240



**AR1200
series**

Small-scale branch

AR1220C



**AR100&120&
160 series**

SOHO&SMB

AR161/AR161W



AR161G-L



AR169/AR169W



AR169G-L



AR129CGVW-L
AR129CVW
AR129CV



AR109W/
AR109GW-L



AR109



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CloudFabric 3.0 Hyper-Converged DCN Product Portfolio

General Computing Scenario

Core switches



CE16800

GE switches

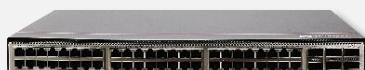


CloudEngine 5882-48T4S
(only for management)

10GE TOR



CE6881-48S6CQ



CE6881-48T6CQ



CE6820H-48S6CQ

25GE TOR



CE6863E-48S6CQ



CE6866-48S8CQ-P

HPC Scenario



CE8850-64CQ-EI



CE9860-4C-EI



CEL36DQH-P



CE8851-32CQ8DQ-P

NOF+ Scenario



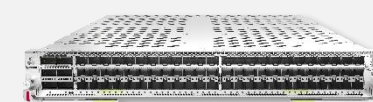
CE6860-SAN



CE8850-SAN



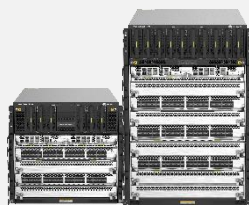
CEL48CQ-SAN



CEL72XS-SAN

All-New CloudEngine S Series Switches (1/3)

Modular switches



S16700-4/8

- 3.6 Tbps per slot
- 50K users, 100K terminals
- Clos orthogonal architecture

36*100GE

18*100GE

24/36*40GE

48*10GE



S12700E-4/8/12

- 2.4 Tbps per slot
- 10K APs, 50K users
- MACsec on 10GE, 25GE, 40GE, and 100GE ports

24*100GE

6*100GE

48*10GE

24*10GE + 24*GE

2*100GE + 4*40GE

40*25GE

12*40GE

24*Multi-GE + 24*GE

48*GE



S8700-4/6/10

- 800 Gbps per slot
- 48*Multi-GE per slot
- 60 W PoE++ at 300 m

24/48*10GE
optical

24/48*Multi-GE

48 x GE optical/electrical

12*10GE optical + 16*GE optical + 24*GE
electrical

48*10GE optical-electrical

2*10GE + 20*GE

48*GE PoE

24*GE
electrical

16*25GE



S7703/06/12

- 720 Gbps per slot
- 4K APs, 15K users

2*100GE + 4*40GE

6*100GE

12*40GE

24*10GE optical + 24*GE optical

48*10GE

24*Multi-GE + 24*GE

48*GE
electrical

48*GE optical

25GE fixed switches



S6730-H-V2

48 x 25GE, 6 x 100GE
VXLAN



S6730-H

28 x 25GE, 4 x 100GE, 220 mm
VXLAN, MACsec

10GE fixed switches



S6730-H-V2

24/28/48 x 10GE, 6 x 100GE,
1 card slot VXLAN, MACsec



S6730-H

24/48 x 10GE, 6 x 100GE
VXLAN, MACsec

All-New CloudEngine S Series Switches (2/3)

Multi-GE switches



S5732-H-V2

24/48 x multi-GE, 4 x 25GE + 2 x 100GE
90 W PoE++, supporting RTU licenses



S5731-S

24 x multi-GE, 4 x 10GE + 2 x 40GE
90 W PoE++, 420 mm



S5732-H

24/48 x multi-GE, 4 x 25GE + 2 x 100GE
90 W PoE++, supporting RTU licenses



S5736-S

24 x multi-GE, 4 x 10GE
90 W PoE++, supporting RTU licenses

Enhanced GE switches



S5732-H-V2

20/24/44 x GE, 4 x 10GE + 6 x 40GE
1 card slot, VXLAN



S5732-H

20/44 x GE, 4 x 10GE + 6 x 40GE
VXLAN



S5731-H (optical-electrical)

20/44 x optical-electrical GE + 4 x optical-electrical 10GE
4 x 10GE SFP+, 1 card slot, 60 W PoE++ at 300 m



S5731-H

24/48 x GE, 4 x 10GE, 1 card slot
VXLAN

Standard GE switches



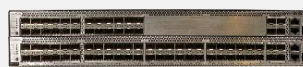
S5731-S

24/48 x GE Base-T, 4 x 10GE
VXLAN, 220 mm/420 mm



S5731-S

24/48 x GE SFP, 4 x 10GE
VXLAN, 220 mm/420 mm



S5736-S

24/48 x GE SFP, 4 x 10GE
1 card slot, 420 mm



S5736-S-A/D

48 x GE SFP, 4 x 10GE, 220 mm
1 Gbps → 10 Gbps via RTU licenses

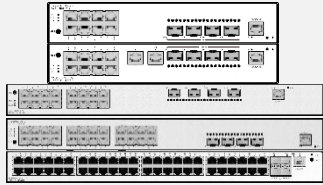


S5735-S-V2

24/48 x GE, 4 x 10GE
PoE++, two 12GE dedicated stack ports

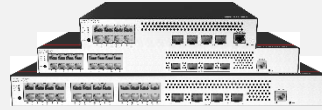
All-New CloudEngine S Series Switches (3/3)

Simplified GE switches



S5735-L-V2
8/16/24/48 x GE, 4 x GE, 8/10/16/24/48 x GE,
4 x 10GE
PoE+, two 12GE dedicated stack ports

Quiet switches



S5735-L-QA-V2
8/16/24 x GE, 4 x 10GE
PoE+
Fanless

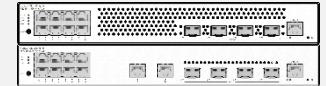
Industrial & extended-temperature switches



S5735I-S-V2 (industrial)
8 x GE, 4 x GE
8 x GE, 4 x 10GE
-40°C to +75°C
PoE++, 10 kV surge protection, IP40



S5735I-S-V2
24 x GE, 4 x 10GE
-40°C to +65°C
PoE++, 10 kV surge protection



S5735I-L-V2
8/10 x GE, 4 x 10GE
-40°C to +65°C
PoE+, 10 kV surge protection

Switches for commercial markets



S3710-H
24/48 x GE, 4 x GE
PoE+, 220 mm

RUs



S5731-L (optical-electrical)
4/8 x GE downlinks
1 x optical-electrical GE + 1 x GE
PoE++, PnP



S5731-L (optical)
4/**16** x GE downlinks
2 x GE SFP
PoE++, PnP

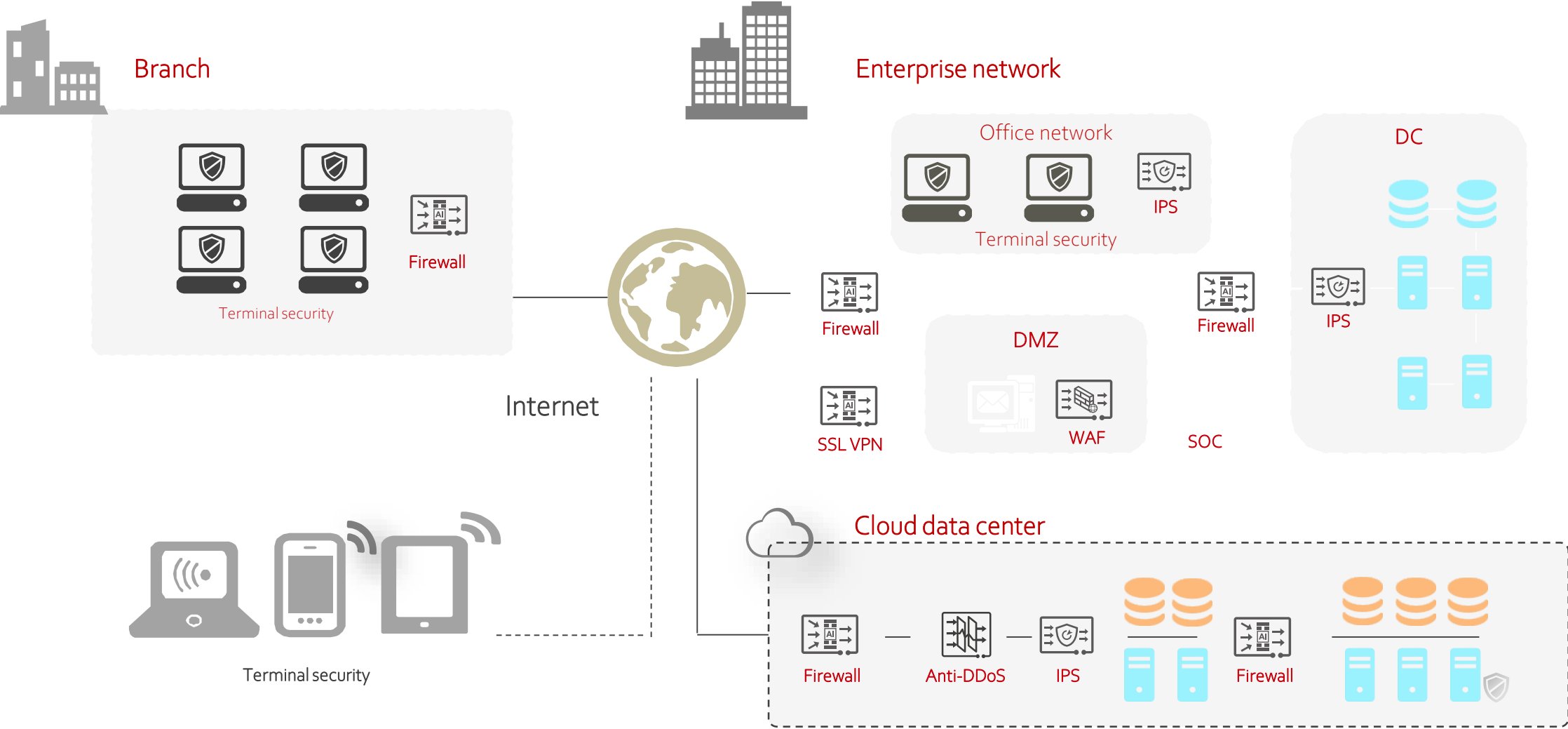


S5731-L (optical + electrical)
4/**8** GE downlinks
1 x GE SFP + 1 x GE
PoE++ (**not PoE++ for all ports**)
PnP

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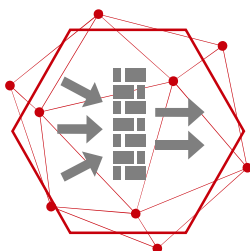
Firewall: First Line of Defense in Cyber Security



New Challenges Facing Firewalls

Service performance bottleneck

The deepening of digital transformation drives wider interconnection between IoT terminals, as well as the explosive growth of data, making the service **processing performance** of firewalls become a bottleneck.



- Growing popularity of all-optical networks and exponentially increased network traffic
- Higher demands on performance and latency caused by the ever-increasing security service requirements
- IPv6 network reconstruction

Difficult identification of unknown threats

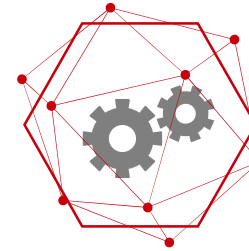
Ever-changing unknown threats are highly covert and difficult to identify, only **60%** of which can be accurately detected by traditional NGFWs.



- Growing known threats
- Rapidly changed unknown threats
- Ever-emerging encrypted attacks

Slow manual handling

It takes **several hours** to handle security issues manually due to massive security policies and logs.



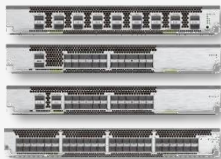
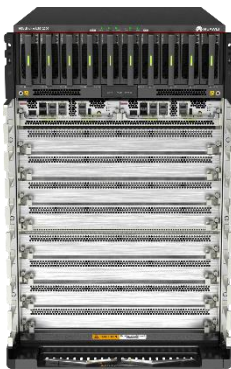
- Analysis of massive security policies and logs
- Time-consuming closed-loop threat handling
- Requirement for unified management during interworking with other network products and security products

USG12000 series - Huawei's Next-Generation Terabit-Level AIFW

USG12004



USG12008



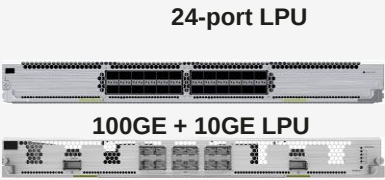
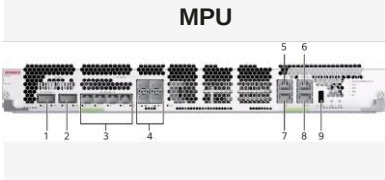
- A maximum of 18 x 100GE interfaces per slot**
- 18 x 100GE LPU
 - 24 x 10GE + 2 x 100GE LPU
 - 24 x 10GE + 4 x 100GE LPU
 - 48 x 10GE LPU

	USG12004	USG12008
Scalable slots	4	8
Device performance	960 Gbit/s	2.4 Tbit/s
Maximum throughput of each slot	480 Gbit/s	480 Gbit/s
Maximum number of 100GE per slot	4	18

USG12004-F

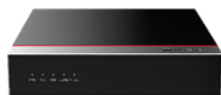


USG12008-F



	USG12004-F	USG12008-F
Scalable slots	4	8
Device performance	400 Gbit/s	800 Gbit/s
Maximum throughput of each slot	240 Gbit/s	240 Gbit/s
Maximum number of 100GE per slot	2	2

Huawei's HiSecEngine USG6000E Series Firewalls



Model	USG6510E	USG6530E	USG6525E	USG6555E	USG6565E	USG6585E	USG6615E	USG6625E	USG6635E	USG6655E	USG6575E-B	USG6605E-B
Fixed Interfaces	2 x GE (SFP) + 10 x GE	2 x 10GE (SFP+) + 10 x GE	2×10GE(SFP+)+8×GE Combo+2GE WAN				6 x 10GE (SFP+) + 6 x GE (SFP) + 16 x GE		2 x 40GE (QSFP+) + 12 x 10GE (SFP+) + 16 x GE7		16×GE (RJ45) +8×GECombo+2×10GE(SFP+)	
Firewall Throughput(1518/512/64-byte, UDP)	1.2/1.2/1.2 Gbit/s	4/4/4 Gbit/s	2/2/2 Gbit/s	4/4/3.6 Gbit/s	6/6/3.6 Gbit/s	9/8/4 Gbit/s	12/12/12 Gbit/s	20/20/20 Gbit/s	30/30/30 Gbit/s	40/40/38 Gbit/s	7/7/4Gbit/s	10/10/4Gbit/s
Form Factor	Desktop		1U									
External Storage	Optional, Micro-SD card supported, 64 GB/128 GB		Optional, SSD (M.2) card supported, 64 GB/240 GB	Optional, SSD (M.2) card supported, 240 GB			Optional, SSD (1 x 2.5 inch) supported, 240 GB/HDD 1TB					
AIE	N		N				Y					
Power Supplies	External power adapter		Single AC power supply; optional dual AC power supplies				Single AC power supply; optional dual AC power supplies		Dual AC power supplies		Single AC power supply; optional dual AC power supplies	

Huawei's HiSecEngine USG6000E Series Firewalls



Model	USG6610E	USG6620E	USG6630E	USG6650E	USG6680E	USG6712E	USG6716E
Fixed Interfaces	12×GE (RJ45) +8GE (SFP) +4×10GE (SFP+)		2*40G(QSFP+)+12*10GE(SFP+)+12*GE		4*40GE(QSFP+)+28*10GE(SFP+) 2*10GE(SFP+) HA ¹	2*100G(QSFP28)+2*40G(QSFP+)+20*10GE(SFP+)+2*10GE(SFP +) HA ²	
Firewall Throughput(1518/ 512/64-byte, UDP)	12/12/12 Gbit/s	20/20/20 Gbit/s	30/30/30 Gbit/s	40/40/35 Gbit/s	80/ 80 /16Gbit/s	120/120/26 Gbit/s	160 / 140 / 30Gbit/s
Form Factor	1U						
External Storage	Optional, SSD (1 x 2.5 inch) supported, 240 GB/HDD 1TB						
AIE	Y		N			Y	
Power Supplies	Single AC power supply; optional dual AC power supplies		Dual AC power supplies				

Huawei's HiSecEngine USG6000F Series Firewalls



Model	USG6615F	USG6625F	USG6635F	USG6655F	USG6585F	USG6710F	USG6715F	USG6725F
Fixed Interfaces	8*GE COMBO + 4*GE(RJ45) + 4*GE(SFP)+ 6*10GE(SFP+)		8*GE COMBO + 4*GE(RJ45) + 10*10GE(SFP+)			2*100GE(QSFP28) + 2*40G(QSFP+)+ 8*25(ZSFP+) + 20*10GE(SFP+)		4*100GE(QSFP28) + 16*25GE(ZSFP+) + 8*10GE(SFP+)
IPv4 Firewall Throughput(1518/512/64-byte, UDP)	15/15/15 Gbit/s	25/25/25 Gbit/s	35/35/35 Gbit/s	50/50/40 Gbit/s	80/80/40 Gbit/s	100/100/60 Gbit/s	160/120/80 Gbit/s	240/200/120 Gbit/s
IPv6 Firewall Throughput (1518/512/64-Byte, UDP)	15/15/15 Gbit/s	25/25/25 Gbit/s	35/35/25 Gbit/s	50/50/25 Gbit/s	80/80/25 Gbit/s	100/100/45 Gbit/s	160/120/50 Gbit/s	240/200/75 Gbit/s
Form Factor	1U							
External Storage	Optional, SSD (1 x 2.5 inch) supported, 240 GB/HDD 1TB							
Power Supplies	Single AC power supply; optional dual AC power supplies		Dual AC power supplies					

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Wi-Fi 6 (802.11ax) Indoor AP



AirEngine 8760-XI-PRO

- Device rate: 10.75 Gbps
- Spatial stream: 4+12/4+8+4
- Built-in smart antenna
- BLE5.0, internal dual IoT slots
- 2x10GE electrical ports + 10GE optical port



AirEngine 8761-XI

- Device rate: 5.95 Gbps
- Spatial stream: 4+8
- Built-in smart antenna
- BLE5.0, USB external IoT module
- 1x10GE electrical port + 1xGE electrical port



AirEngine 8760-XI

- Device rate: 10.75 Gbps
- Spatial stream: 4+8/4+4+4
- Built-in smart antenna
- BLE5.0, internal dual IoT slots
- 1x10GE + 1xGE electrical port + 10GE optical port



AirEngine 8760-XIE

- Device rate: 10.75 Gbps
- Spatial stream: 4+8/4+4+4
- External antenna
- BLE5.0, internal dual IoT slots
- 1x10GE + 1xGE electrical port + 10GE optical port



AirEngine 8761-2IT

- Device rate: 6.58 Gbps
- Spatial stream: 2+2+4
- Built-in smart antenna
- BLE5.0
- 1x2.5GE electrical port + 1xGE electrical port



AirEngine 8761-2I

- Device rate: 3.55 Gbps
- Spatial stream: 4+4
- Built-in dynamic zoom smart antenna
- BLE5.0
- 1x2.5GE electrical port + 1x10GE optical port



AirEngine 8761-2IE

- Device rate: 3.55 Gbps
- Spatial stream: 4+4
- External antenna
- BLE5.0
- 1x2.5GE electrical port + 1x10GE optical port



AirEngine 5760-SI

- Device rate: 5.95 Gbps
- Spatial stream: 4+4/2+2+4
- Built-in smart antenna
- BLE5.0, built-in dual IoT slots
- 1x5GE electrical port + 1xGE electrical port



AirEngine 5761-2I

- Device rate: 5.38 Gbps
- Spatial stream: 2+4
- Built-in smart antenna
- BLE5.0
- 1x2.5GE + 1xGE electrical port



AirEngine 5761-1I

- Device rate: 1.77 Gbps
- Spatial stream: 2+2
- Built-in smart antenna
- BLE5.0
- 1xGE electrical port



AirEngine 5762-12

- Device rate: 2.98 Gbps
- Spatial stream: 2+2
- Built-in smart antenna
- BLE5.0
- 1xGE electrical port



AirEngine 5761-1I

- Device rate: 1.77 Gbps
- Spatial stream: 2+2
- Built-in smart antenna
- BLE5.2, built-in dual IoT slots
- 2xGE electrical ports



AirEngine 5762-10

- Device rate: 2.98 Gbps
- Spatial stream: 2+2
- Built-in smart antenna
- 1xGE electrical port

Wi-Fi 6 (802.11ax) Wall Plate AP



AirEngine 5761-11W

- Device rate: 1.77 Gbps
- Spatial Flow: 2+2
- Built-in smart antenna
- BLE5.0
- Uplink 1xGE electrical port
- Downlink 4xGE + 2xRJ45 transparent transmission ports



AirEngine 5761-12W

- Device rate: 1.77 Gbps
- Spatial Flow: 2+2
- Built-in smart antenna
- BLE5.0, PoE out
- Uplink 1xGE electrical port
- Downlink 4xGE + 2xRJ45 transparent transmission ports



AirEngine 5762-12SW

- Device rate: 2.98 Gbps
- Spatial Flow: 2+2
- Built-in smart antenna
- BLE5.0
- Uplink 1xGE electrical port
- Downlink 1xGE electrical port



AirEngine 5762-13W

- Device rate: 2.98 Gbps
- Spatial Flow: 2+2
- Built-in smart antenna
- BLE5.0
- Uplink 1xGE electrical port
- Downlink 1xGE electrical port



AirEngine 5762-15HW

- Device rate: 2.98 Gbps
- Spatial Flow: 2+2
- Built-in smart antenna
- BLE5.0
- Uplink 1x2.5GE optical port
- Downlink 4xGE electrical ports



AirEngine 5762-17W

- Device rate: 2.98 Gbps
- Spatial Flow: 2+2
- Built-in smart antenna
- BLE5.1
- Uplink 1GE electrical port
- Downlink 4xGE electrical ports

Wi-Fi 6 (802.11ax) Scenario-specific AP



AirEngine 8760-S1E

- Device rate: 4.8 Gbps
- Spatial stream: 4
- External antenna
- 1x5 GE electrical port + 1xGE electrical port + 1x10GE optical port



Wi-Fi 6 CPE

- Device rate: 2.98 Gbps
- Spatial stream: 2+2
- External antenna
- 4xGE electrical ports

Wi-Fi 6 (802.11ax) Outdoor AP



AirEngine 8760R-XI

- Device rate: 10.75 Gbps
- Spatial stream: 8+8/4+12
- Built-in smart antenna
- BLE 5.0, PoE out
- 1x10GE electrical port + 1xGE electrical port + 1x10GE optical port



AirEngine 8760R-XIE

- Device rate: 10.75 Gbps
- Spatial stream: 8+8/4+4+4
- External antenna
- BLE 5.0, PoE out
- 1x10GE electrical port + 1xGE electrical port + 1x10GE optical port



AirEngine 8760R-SI

- Device rate: 5.95 Gbps
- Spatial stream: 4+4
- Built-in smart antenna
- BLE 5.0
- 1x5GE electrical port + 1xGE electrical port + 1x10GE optical port



AirEngine 8760R-S1E

- Device rate: 5.95 Gbps
- Spatial stream: 4+4
- External antenna
- BLE 5.0
- 1x5GE electrical port + 1xGE electrical port + 1x10GE optical port



AirEngine 5761R-1I

- Device rate: 1.775 Gbps
- Spatial stream: 2+2
- Built-in antenna
- BLE 5.0
- 1xGE electrical port + 1xGE optical port



AirEngine 5761R-1IE

- Device rate: 2.4 Gbps
- Spatial stream: 2+2
- External antenna
- BLE 5.0
- 1xGE electrical port + 1xGE optical port

WAC



AC6805

- Forwarding performance: 120 Gbps
- Maximum number of managed APs: 6K
- Maximum number of access users: 64K



AirEngine 9700-MI

- Forwarding performance: 120 Gbps
- Maximum number of managed APs: 3K
- Maximum number of access users: 32K



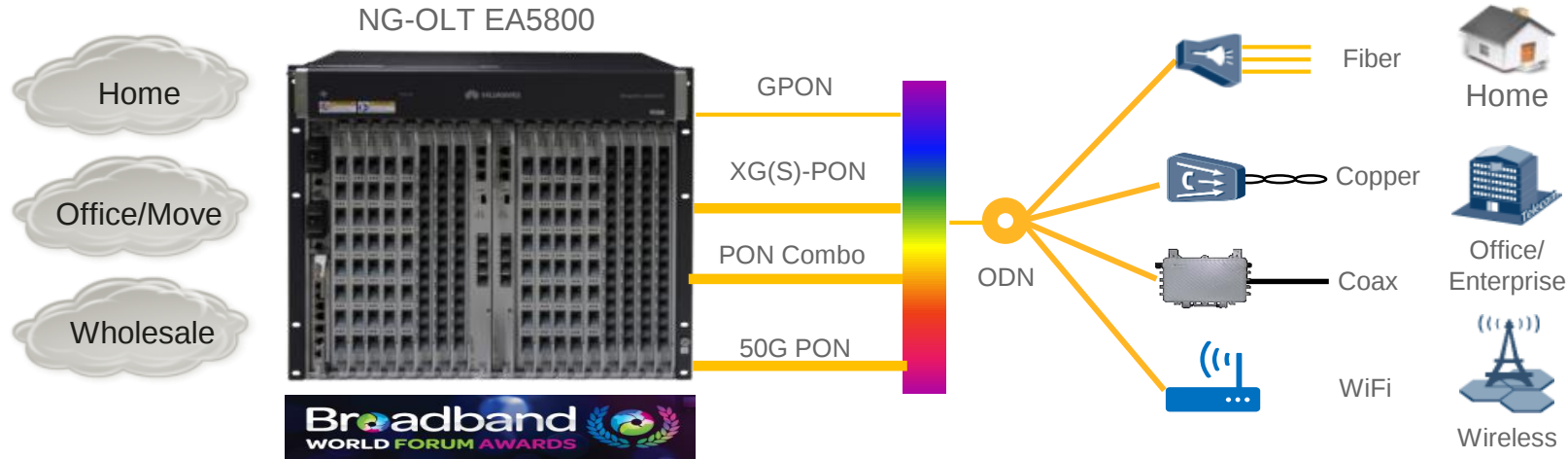
AC6508

- Forwarding performance: 10 Gbps
- Maximum number of managed APs: 512
- Maximum number of access users: 4K

Content

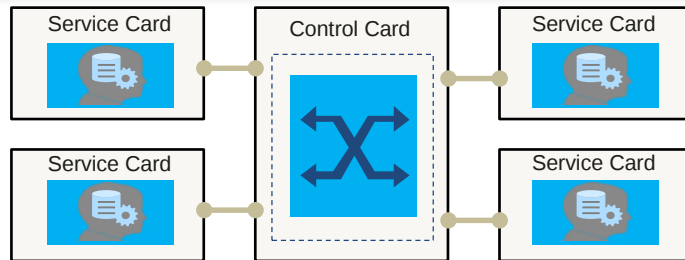
- 1 Huawei Enterprise Business Group - EBG
- 2 Portafolio de Equipos
- 3 Datacom – Routers
- 4 Datacom – Switches
- 5 Datacom – Security
- 6 Datacom – WLAN
- 7 Optical Access – OLTs**
- 8 Optical Access – ONTs y ONUs
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Industry Highest Capacity OLT Platform for Large Scale



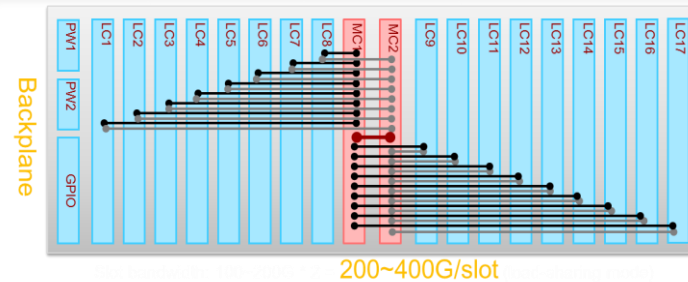
80+ operator commercial cases, tier-1 large scale deployment

Distributed Architecture, Giga & SDN Oriented



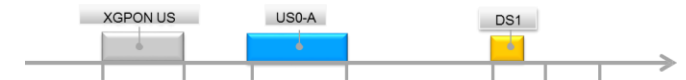
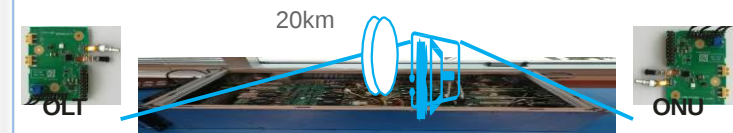
- Distributed scheduling switching, high service throughput, any PON access without congestion
- 16,000 concurrent 4K/8K/VR users
- Standard Netconf/Yang protocol, SDN ready

Industry Highest Slot Bandwidth



- 200G~400Gbps per slot, 5T Switching capacity, service forwarding non-blocking
- 16*XG(S)-PON, 4*100GE uplink non-blocking

50G PON Evolution Ready



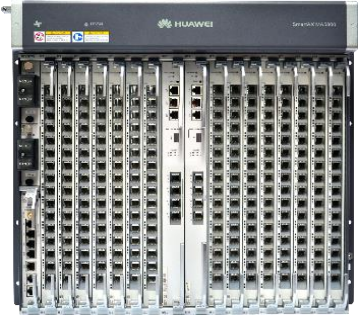
- Industry 1st 50G PON Prototype,
- Based on single wavelength: 50Gbps for downlink, 25Gbps for uplink, Co-exist with 10G PON

EA5800 Product Family: For Giga Access and Future Proof

Chassis OLT



EA5800-X17



EA5800-X15



EA5800-X7



EA5800-X2

Pizza OLT



EA5801E-FL16



EA5801E-GP16



EA5801E-GP08



EA5801E-GP04

Blade OLT



EA5801S-GP16



EA5801S-FL16

Boards of OptiXaccess EA5800 Series

Control board



H903MPLBE-G02 H907MPLBE
X7/X15/X17 control board, 4 x 10GE/GE
Long-term supply



H902MPLGE
X7/X15/X17 control board, 2 x
10GE/GE + 1 x 100GE



H901MPSFE-G
X2 control board, 2 x 10GE/GE + 2 x GE
Long-term supply, expanded memory,
supporting WCE



H901MPSDE-G
X2 control board, 4 x 10GE/GE
Long-term supply, expanded
memory, supporting WCE

GPON



H903GPHFE
16 x GPON
Long-term supply

10G PON



H905XSHFE
Symmetric 10G PON, 16 x 10G PON
Reduced power consumption: 76 W → 70 W



H905CSHFE
Combo board, 16 x XGS-PON & GPON
Reduced power consumption: 96 W → 86 W



H905FLHFE
Flex-PON board, 16 x XG(S)-PON & GPON
Reduced power consumption: 96 W → 86 W

P2P board



H905OXHD
8 x 10GE/GE
Substitute product in long-term supply



H903OGHK
48 x FE/GE or 24 x FE/GE



H905OXEG
24 x 10GE/GE

Upstream board



H905NXED
8 x 10GE/GE
Substitute product in long-term supply

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Optical Access Solution – ONT Series



W626E

Network-Side Port: GPON

User-Side Port: 1POTS + 4GE + 2.4G&5G Wi-Fi 6 + 1USB



W826E

Network-Side Port: XGS-PON

User-Side Port: 1POTS + 4GE + 2.4G&5G Wi-Fi 6 + 1USB



W826P

Network-Side Port: XGS-PON

User-Side Port: 1POTS + 4GE + 2.4G&5G Wi-Fi 6 + 1USB



EG8143H5

Network-Side Port: GPON

User-Side Port: 1POTS + 4GE + 2.4G Wi-Fi + 1CATV



EG8141H5

Network-Side Port: GPON

User-Side Port: 1POTS + 4GE + 2.4G Wi-Fi



EG8245W5-6T

Network-Side Port: GPON

User-Side Port: 2POTS + 4GE + 2.4G&5G Wi-Fi + 1USB



EG8145V5

Network-Side Port: GPON

User-Side Port: 1POTS + 4GE + 2.4G&5G Wi-Fi + 1USB



EG8145X6-10

Network-Side Port: GPON

User-Side Port: 1POTS + 4GE + 2.4G&5G Wi-Fi 6



EG8147X6

Network-Side Port: GPON

User-Side Port: 1POTS + 1RF + 4GE + 2.4G&5G Wi-Fi 6



EN8145X6Ns

Network-Side Port: XGS-PON

User-Side Port: 1POTS + 4GE + 2.4G&5G Wi-Fi 6 + 1USB

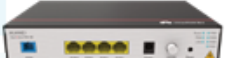
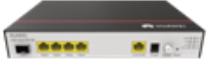
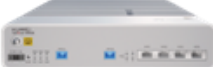


EN8245X6s-8N

Network-Side Port: XGS-PON

User-Side Port: 2POTS + 3GE + 1*2.5GE + 2.4G&5G Wi-Fi 6 + 1USB

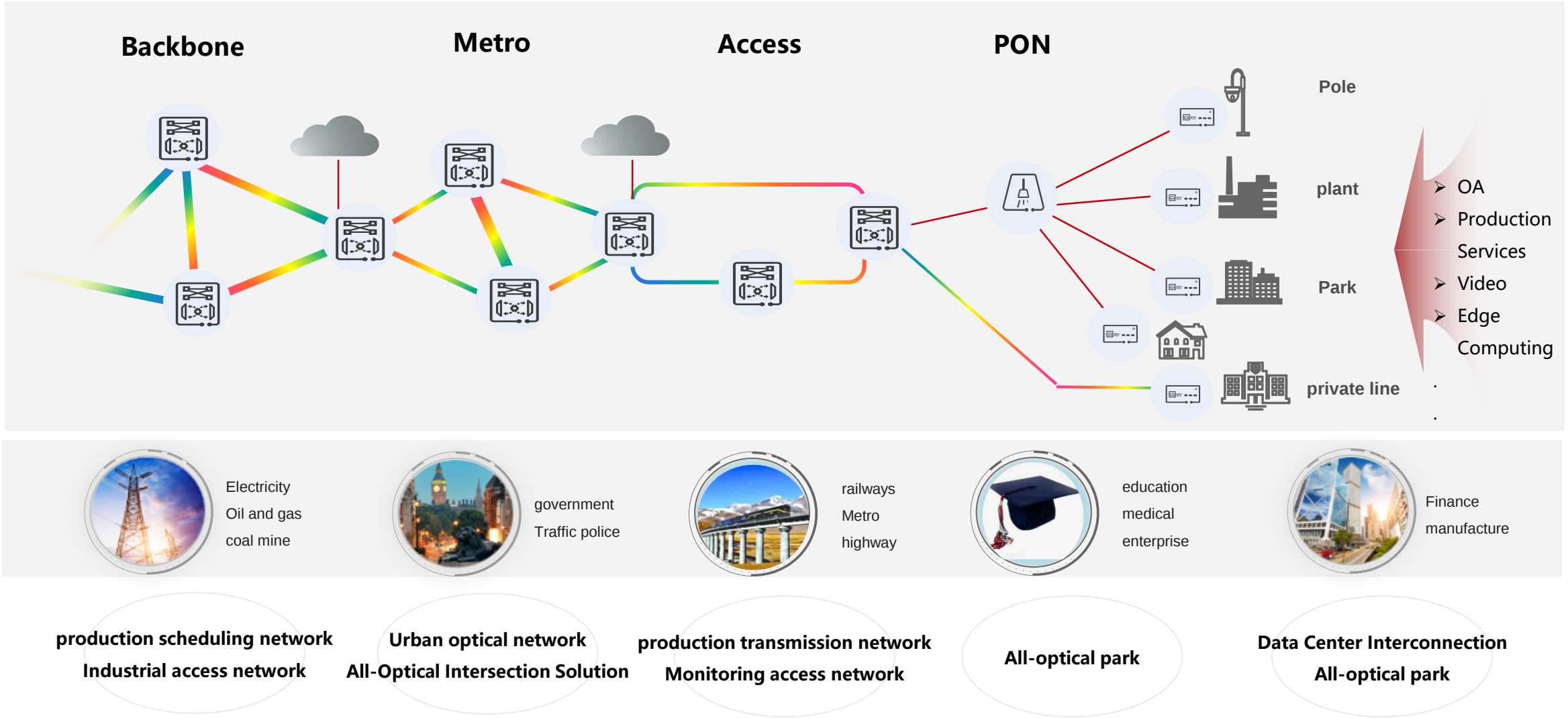
Optical Access Solution – ONU Series

 P602E Network-Side Port: GPON User-Side Port: 4GE	 P612E Network-Side Port: GPON User-Side Port: 4GE(PoE)	 P622E Network-Side Port: Dual GPON User-Side Port: 4GE
 P802E Network-Side Port: XGS-PON User-Side Port: 4GE	 P670E Network-Side Port: GPON User-Side Port: 1GE + 1POTS	 P603E-E Network-Side Port: 2GPON User-Side Port: 8GE
 P613E-2 Network-Side Port: 2GPON User-Side Port: 8GE GE5-GE8 support PoE/PoE+	 P613E-E Network-Side Port: 2GPON User-Side Port: 8GE Support PoE/PoE+	 P803E-E Network-Side Port: 2XGS-PON User-Side Port: 8GE
 P812E Network-Side Port: XGS-PON User-Side Port: 4GE + 2.5GE Support PoE/PoE+	 P813E-E Network-Side Port: 2XGS-PON User-Side Port: 8GE Support PoE/PoE+	 S892E Network-Side Port: XGS-PON/ 2*XGS-PON User-Side Port: 4*10GE(PoE++)
 S600E Network-Side Port: GPON User-Side Port: GE/2.5GE interface adaptive	 S800E Network-Side Port: XGS-PON User-Side Port: GE/2.5GE/5GE/10GE	

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All-optical Technology Provides Safe and Secure All-optical Base for industries



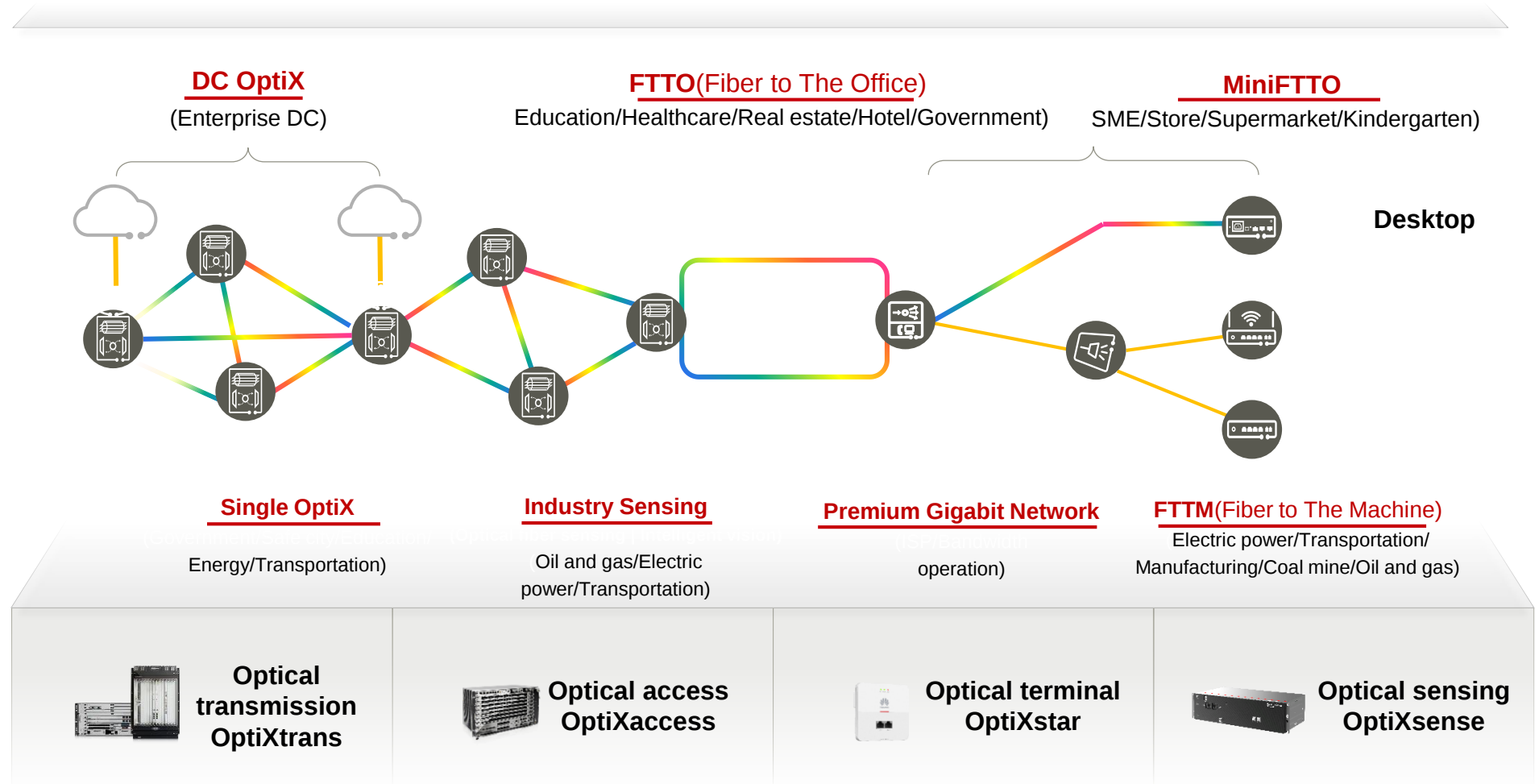
Intelligent OptiX Network, Achieving Ubiquitous Optical Connectivity

Intelligent OptiX

1
concept

7
scenarios

4
product series



OptiXtrans E9600, Huawei's Next-Generation Optical Transmission Platform Customized for Enterprises



OptiXtrans E9624



OptiXtrans E9612



OptiXtrans E9605

Advanced architecture, supporting continuous evolution

- 6-in-1 site simplification, achieving the lowest per-bit cost
- OTN OSU, leading the next decade
- Simplified optical layer, enabling E2E all-optical switching
- Photonic integration turbo WDM, enabling SDH-like experiences
- High-precision clock class C/D, satisfying 5G synchronization requirements

Ultra-fast rate, leading performance

- Supports single-wavelength 100G/200G and energy-saving CFP2/CFP.
- Supports single-wavelength 400G/600G/800G MSA/CFP. The single-wavelength rate is continuously improved, and the spectral efficiency is 20% higher than the industry average.

Ultra-broadband spectrum, leading commercial use

- The available spectrum is expanded from C band to extended C band to Super C band, and will be further expanded to Super C+L band in the future, 25% higher than the industry average.
- The single-fiber capacity evolution to 100T is promoted.

Supreme intelligence, lighting up dumb resources

- Management, control, and analysis → All-optical autonomous driving
- Real-time performance detection and fast fault locating
- ASON 2.0, Hybrid ASON
- Co-cable detection

OptiXtrans E6600: The Next-generation Platform for Enterprise

OptiXtrans E6616



14 slot @ 5U, MS-OTN + Ponder + Optical

OptiXtrans E6608



6 slot @ 2U, MS-OTN + Ponder + Optical

OptiXtrans E6608T



7 slot @ 2U, Ponder + Optical

OptiXtrans E6616X



14 slot @ 5U, MS-OTN



High Secure :

Hard Pipe: OSU, same as SDH, physical isolation
High Reliable: ASON 2.0, AES256 encryption
Low latency: simplified protocol, guarantee low latency



High Integrated:

Convergence: 5 in 1(PCM/SDH/PKT/OTN/OSU)
Multi interface: 64k-100GE service
Huge Quality: 400G/λ, 20T+/Fiber



Intelligent O & M:

iMaster NCE: Positive → Initiative
OD/FD optical visualization

OptiXtrans DC908 Highlights



Ultra-broadband & High integration

- 6.4T/U, 12.8T/chassis, installation in a 19-inch 600 mm cabinet, AC/HVDC/DC
- 48T@Super C 120λ, evolution to Super C+L 96T
- 100–800G programmable
- Optical-electrical integration: halving required space



Easy O&M

- Diverse and light O&M: CLI/WebGUI/ iMaster NCE-T Lite
- Unified O&M: DCI + storage
- Fiber & optical quality visible & diagnosable (FD/OD)
- Netconf/yang, LLDP snooping
- LCD panel: critical alarm display



Simplified deployment

- 90% less on intra-site fiber connection
- Automatic deployment: network planning-free and plug-and-play
- LCD panel: push-button IP setting
- Latency measurement



High stability and security

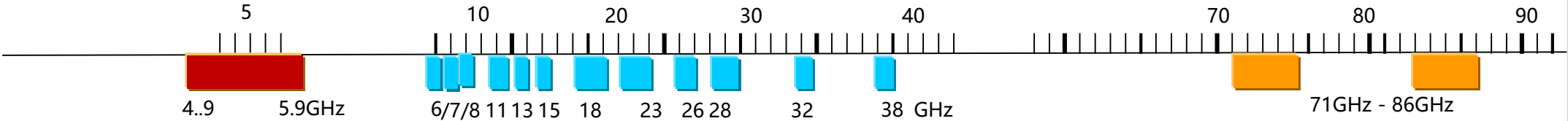
- L1 AES256 port-level encryption
- Hardware redundancy, pluggable
- High stability and comprehensive system protection
- TACAS+, RADIUS

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Huawei Enterprise Microwave Solution Portfolio

ITU-R plan of Microwave Transmission Frequency



Integrated Site Solution

- Multi-power & multi-trans. Integrated
- One stop delivery, E2E NMS



PowerCube 500
(Integrated Site)

Sub 6G

- **Unlicensed** band
- LOS/NLOS
- Max. 750 Mbps / AP



RTN510
(Unlicensed PMP MW)

Traditional Band (6~38 GHz)

- **Strict Licensed** band
- LOS, PTP networking
- Max. 2.5 Gbps / Carrier
- Max. 24+0 / Antenna

SPLIT



Full Outdoor



- Licensed **10.5 GHz**
- LOS
- **PMP** Networking

XcellWave

E-Band (80 GHz)

- **Light Licensed** band
- LOS, Narrow beam
- Max. 10 Gbps / device



RTN380A RTN380AX
(E-Band)

RTN900 Series: Split-mount & Multi-service IP MW

RTN905

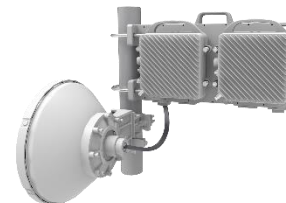


1U, 2 RF, Pizza-box, Tail site

RTN950/950A



2U, 12 RF, Modular, HuB site



RTN980L



5U, Long haul & Nodal site

Large Throughput

- Max. 2.5 Gbps/Carrier, 10Gbps/Antenna
- Max. 16 links L1 LAG (EPLA)
- 4096 QAM High Modulation
- Bandwidth Accelerator

Flexible Networking

- E2E Networking with Optics & Routers
- E2E MPLS-TP, E2E L3VPN
- 10 ~ 100+ km long distance
- Licensed band, anti-interference

Unified Platform

- E1/STM/Packet/L3 multi-service
- Unified Platform
- 2M~10GE interfaces
- AES-256 encryption

RTN380A/AX: E-Band with 10 Gbps Ultra High Capacity



RTN380A
(Max. 7.6 Gbps)



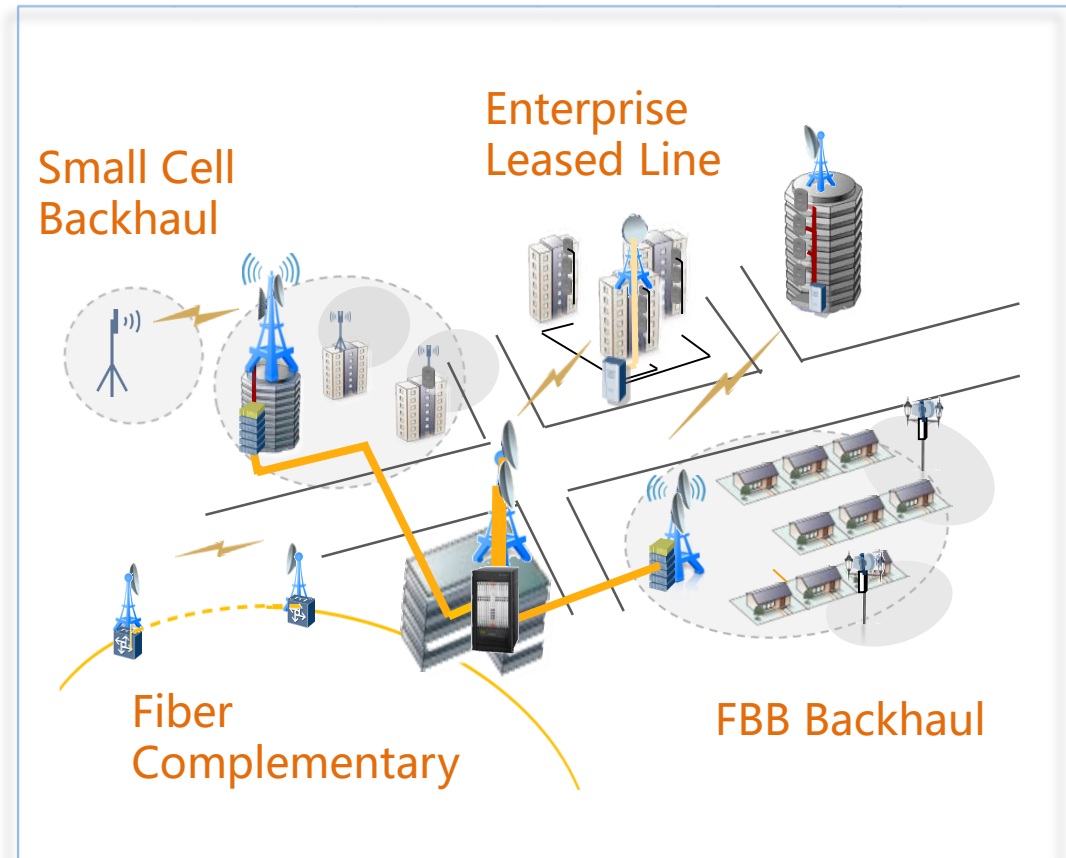
RTN380AX
(Max. 10 Gbps)

- 71~76 GHz, 81~86 GHz, **light license fee**
- Max. **10 Gbps** ultra large capacity
- Full outdoor, zero footprint
- Narrow Beam, density deployment
- SDB (Super Dual Band) Solution

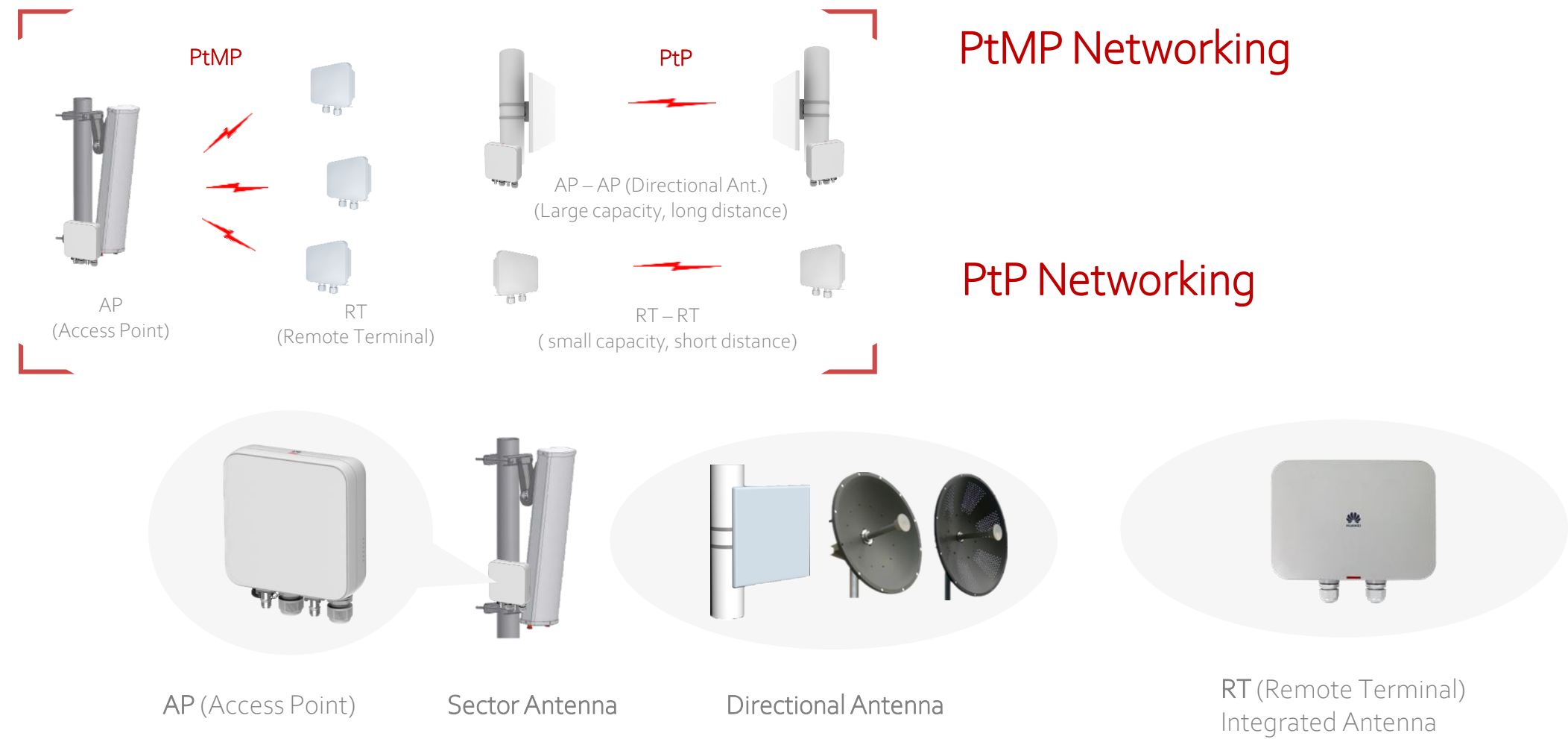


Huawei has deployed more than 10,000 hops E-band in worldwide.

Typical E-band Application Scenarios



RTN 510: Unlicensed PMP Microwave

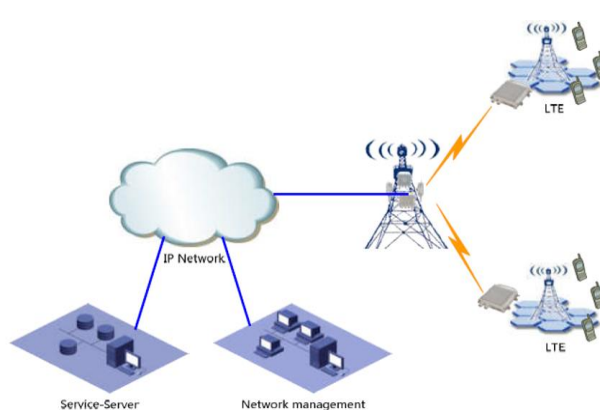


XcellWave: Licensed 10.5GHz PtMP Microwave

Enterprise Leased Line



Resident Broadband Access



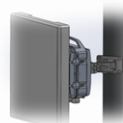
Solution Components



AP



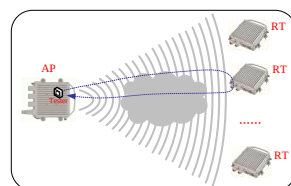
RT



AP Sector Antenna



RT Flat Antenna

PMP networking:
AP: RT=1:32

RT Parabolic Antenna

✓ Wide coverage:

point-to-multipoint access. A single sector at the central point covers 90 degrees and the maximum distance is **25 km**. Four sectors can be co-sited to achieve 360 degrees omnidirectional deployment. The central AP supports a maximum of 32 users, and can be upgrade to 1:64 by software .

✓ Large capacity:

Max. throughput of a single sector is **700 Mbit/s** (up to 1.2 Gbit/s by frame header compression technology).

✓ Low latency:

< 1 ms, supporting access and backhaul of multiple services like voice, Internet access, video, and base station backhaul.

✓ Security:

Private air interface protocol & **AES256** encryption

✓ Easy-to-use:

Mobile phone management, remote frequency scanning, quick alignment.

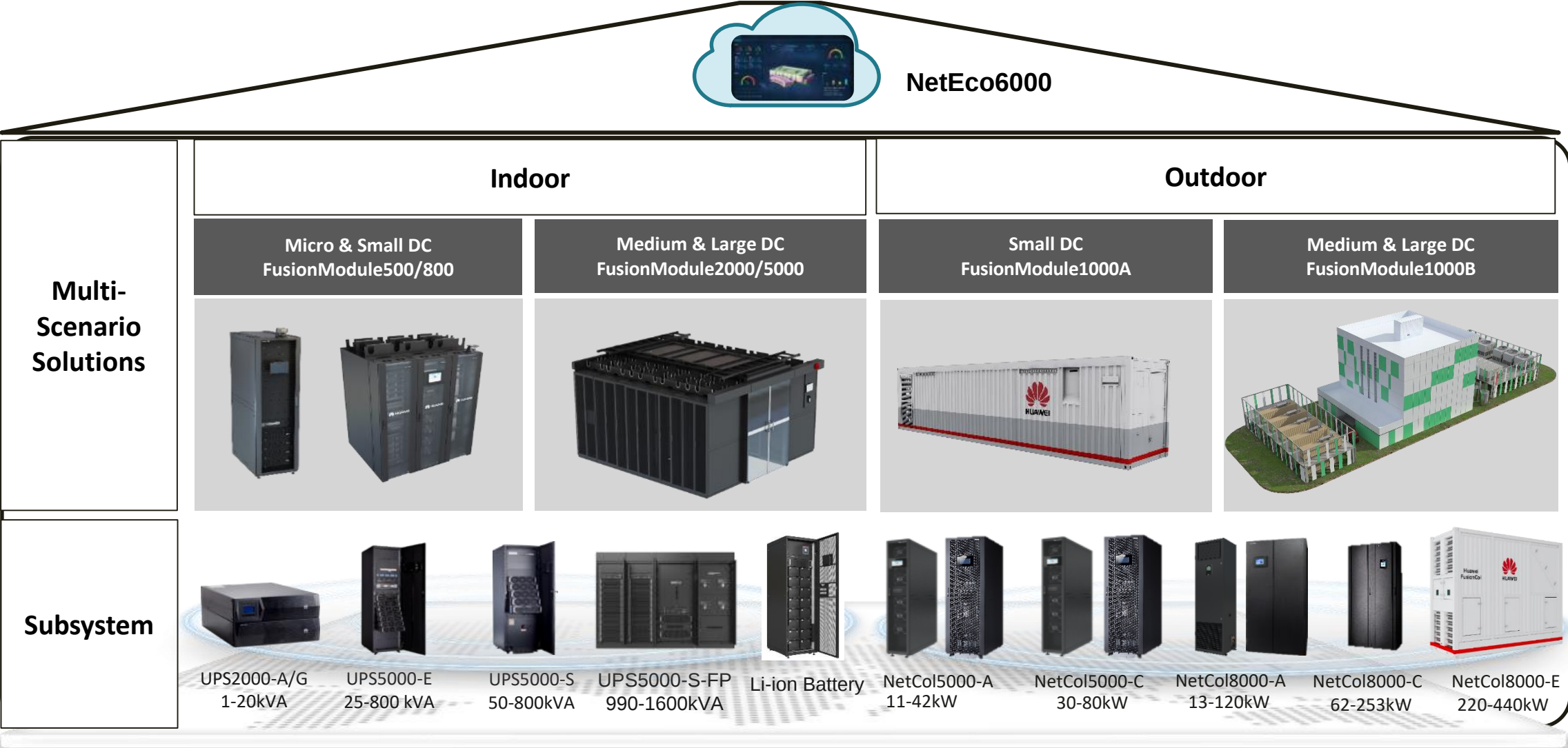
✓ High reliability:

License band without interference, carrier-class planning.

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Data Center Facilities



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Intelligent Data Storage

Storage Solutions



Intelligent Data Lake



Video Cloud



HPC



Enterprise Application Acceleration



Disaster Recovery



Backup

Data Management

Device Management



DeviceManager

Data Management Engine (DME)



OceanStor Data Management Engine

Cloud O&M



eService

Storage Products

All-Flash Storage



OceanStor Dorado 18000 V6



OceanStor Dorado 8000 V6



OceanStor Dorado 6000 V6

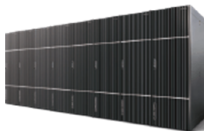


OceanStor Dorado 5000 V6



OceanStor Dorado 3000 V6

Hybrid Flash Storage



OceanStor 18500/18800 V5



OceanStor 6800 V5



OceanStor 5300/5500/5600/5800 V5



OceanStor 2200/2600 V5

Distributed Storage



OceanStor Pacific



OceanStor 9000

Data Protection



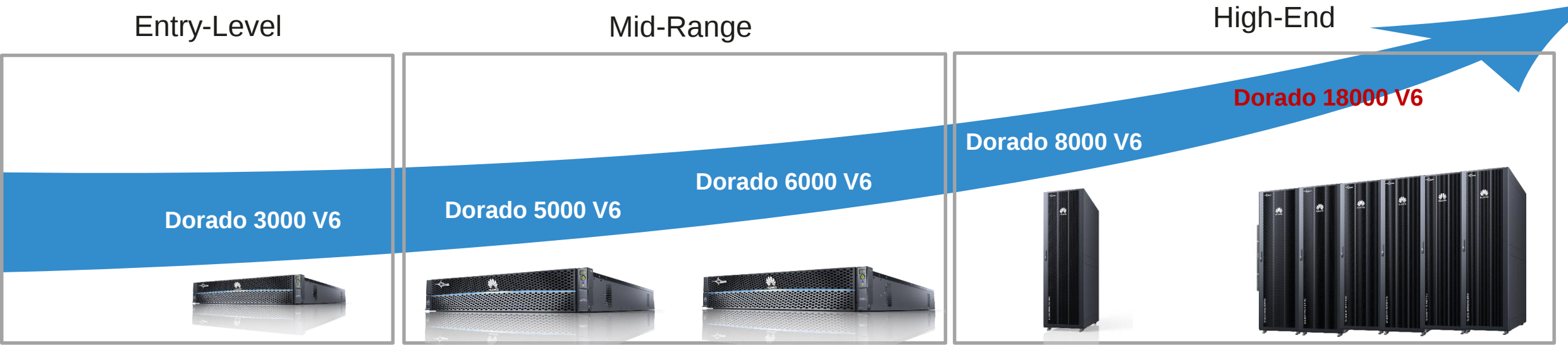
OceanProtect X6000/8000/9000

HCI



FusionCube 1000

OceanStorm Dorado Product Overview



	Entry-Level	Mid-Range		High-End	
Type	Dorado 3000	Dorado 5000	Dorado 6000	Dorado 8000	Dorado 18000
Height / Controllers per Engine	2 U, 2 controllers	2 U, 2 controllers	2 U, 2 controllers	4 U, 4 controllers	4 U, 4 controllers
Controller Expansion	2-16	2-32	2-32	2-32	2-32
Maximum Disks	1200	3200	4800	6400	6400
Maximum Dual-Controller Effective Capacity (TiB)	500	1024/2048	2048/4096	4096/8192	4096/8192
Dual-Controller Cache	128 GB, 192 GB	256 GB, 512 GB	1024 GB	512 GB, 1024 GB, 2048 GB	512 GB, 1024 GB, 2048 GB
Front-end Ports	8/16/32 Gbit/s FC/FC-NVMe, 10GE, 25GE, 40GE, 100GE, 25/100 Gbit/s NVMe over RoCE				
Back-end Ports	SAS 3.0, 100GE				

OceanStor Pacific Product Overview



Intelligent video & image



HPDA



Decoupled
storage-compute
for big data



Backup and
archiving of
massive data



Virtualization/cloud
resource pool

Archive

OceanStor Pacific 9340

OceanStor Pacific 9350



Balanced

OceanStor Pacific 9540

OceanStor Pacific 9550

OceanStor Pacific 9520



Performance

OceanStor
Pacific 9920



OceanStor
Pacific 9950



Category	Archive models		Balanced models			Performance models	
Product model	OceanStor Pacific 9340	OceanStor Pacific 9350	OceanStor Pacific 9520	OceanStor Pacific 9540	OceanStor Pacific 9550	OceanStor Pacific 9920	OceanStor Pacific 9950
Storage service	File, object	File, object	File, object, HDFS, block	File, object, HDFS, block	File, object, HDFS	File, object, HDFS, block	File, object, HDFS
Chassis form factor	4 U/1 node	5 U/2 node	2 U/1 node	4 U/1 node	5 U/2 node	2 U/1 node	5 U/8 node
CPUs/node	2 x Kunpeng 920	1 x Kunpeng 920	2 x Kunpeng 920	2 x Kunpeng 920	1 x Kunpeng 920	2 x Kunpeng 920	1 x Kunpeng 920
Main storage disk type	Special SATA HDD for Intelligent video & image		SATA HDD			SAS SSD	Half-palm NVMe SSD
Max. number of main storage disks/node	36	60	12	36	60	12	10
Memory/node	512 GB	256 GB	512 GB	512 GB	256 GB	512 GB	256 GB
Cache/node	1 to 4 NVMe SSDs	1 to 4 half-palm NVMe SSDs	1 to 4 NVMe SSDs	1 to 4 NVMe SSDs	1 to 4 half-palm NVMe SSDs	NA	NA
Front-end service network	10/25GE TCP/IP		10/25/100GE TCP, 25/100GE RoCE, 100 Gb/s InfiniBand			10/25/100GE TCP/IP 100GE RoCE 100Gb/s EDR InfiniBand	25GE或100GE TCP/IP 100GE RoCE 100Gb/s InfiniBand
Back-end storage network	10/25GE TCP 10/25GE RoCE	25GE TCP 25GE RoCE	10/25GE TCP 10/25/100GE RoCE 100Gb/s InfiniBand	10/25/100GE TCP 10/25/100GE RoCE 100 Gb/s InfiniBand	25/100GE TCP 25/100GE RoCE 100 Gb/s InfiniBand	25/100GE RoCE 100 Gb/s InfiniBand	100GE RoCE

Content

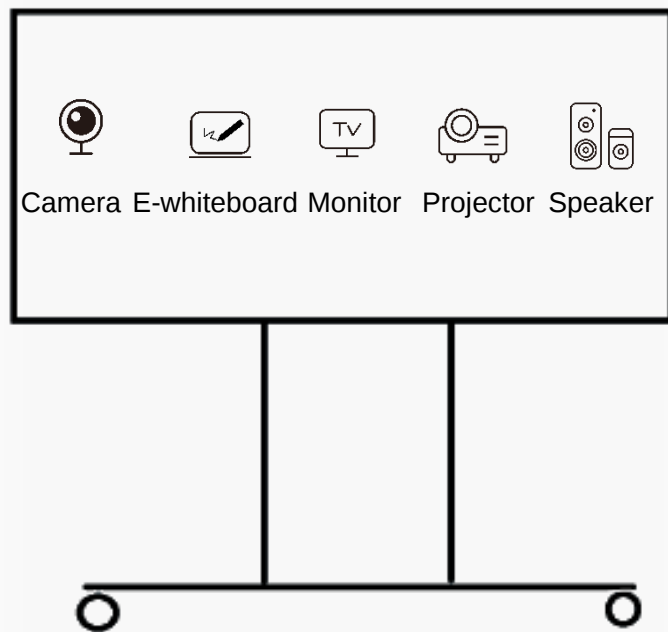
- 1 Huawei Enterprise Business Group - EBG
- 2 Portafolio de Equipos
- 3 Datacom – Routers
- 4 Datacom – Switches
- 5 Datacom – Security
- 6 Datacom – WLAN
- 7 Optical Access – OLTs
- 8 Optical Access – ONTs y ONUs
- 9 Optical Transmission - DWDM
- 10 Microwave
- 11 Datacenter Facilities
- 12 Storage

13 Collaboration

- 14 Technical Support

Enterprise Office Digitalization Trends: Simplified + Remote + Intelligent

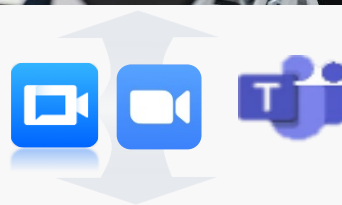
Simplified all-in-one endpoint



In-depth local and remote collaboration



Cloud Meeting
Apps



Intelligent interaction and all-scenario collaboration



Intelligent human-computer interaction



Intelligent device collaboration

- Speech recognition
- Image recognition
- Biometric recognition

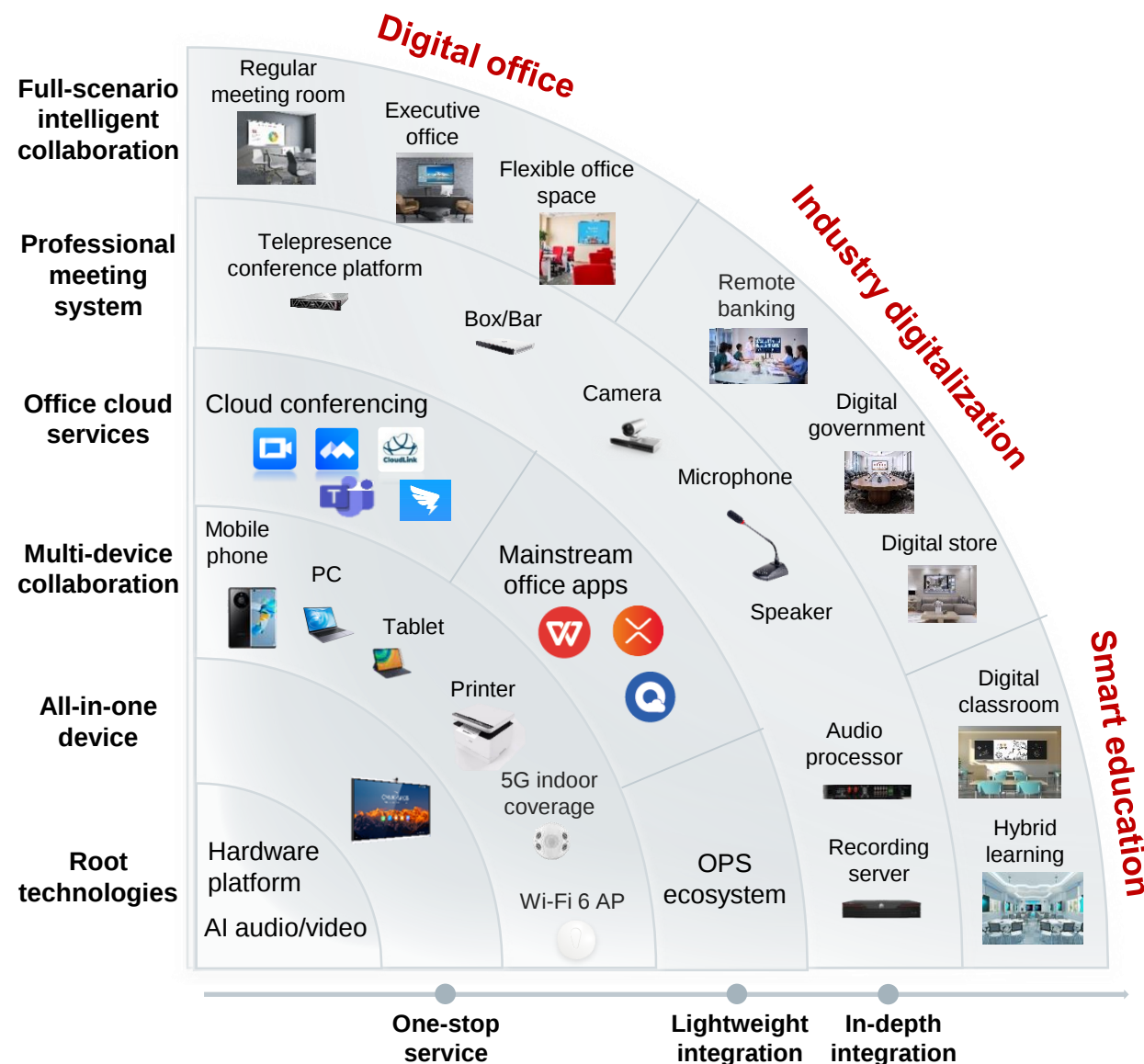
- HarmonyOS
- DSoftBus
- Virtual peripherals

"Join the meeting."
"Extend the meeting."

More interactions
between human and
human, human and
devices, and devices
and devices

Industry Smart Office Solution Built on IdeaHub

- As an intelligent collaboration endpoint, the IdeaHub is instantly available after purchase to quickly upgrade your meeting rooms. It also supports collaboration with office devices such as mobile phones and computers to improve office efficiency.
- The IdeaHub adapts to multiple types of cloud conferencing apps and offers open hardware capabilities to build an HD cloud conferencing solution through lightweight integration. Open interfaces and SDKs integrate industry applications to build industry-specific office solutions.
- The IdeaHub works with professional video conferencing and education platforms, providing a stable and secure HD experience for meeting and smart classroom scenarios.

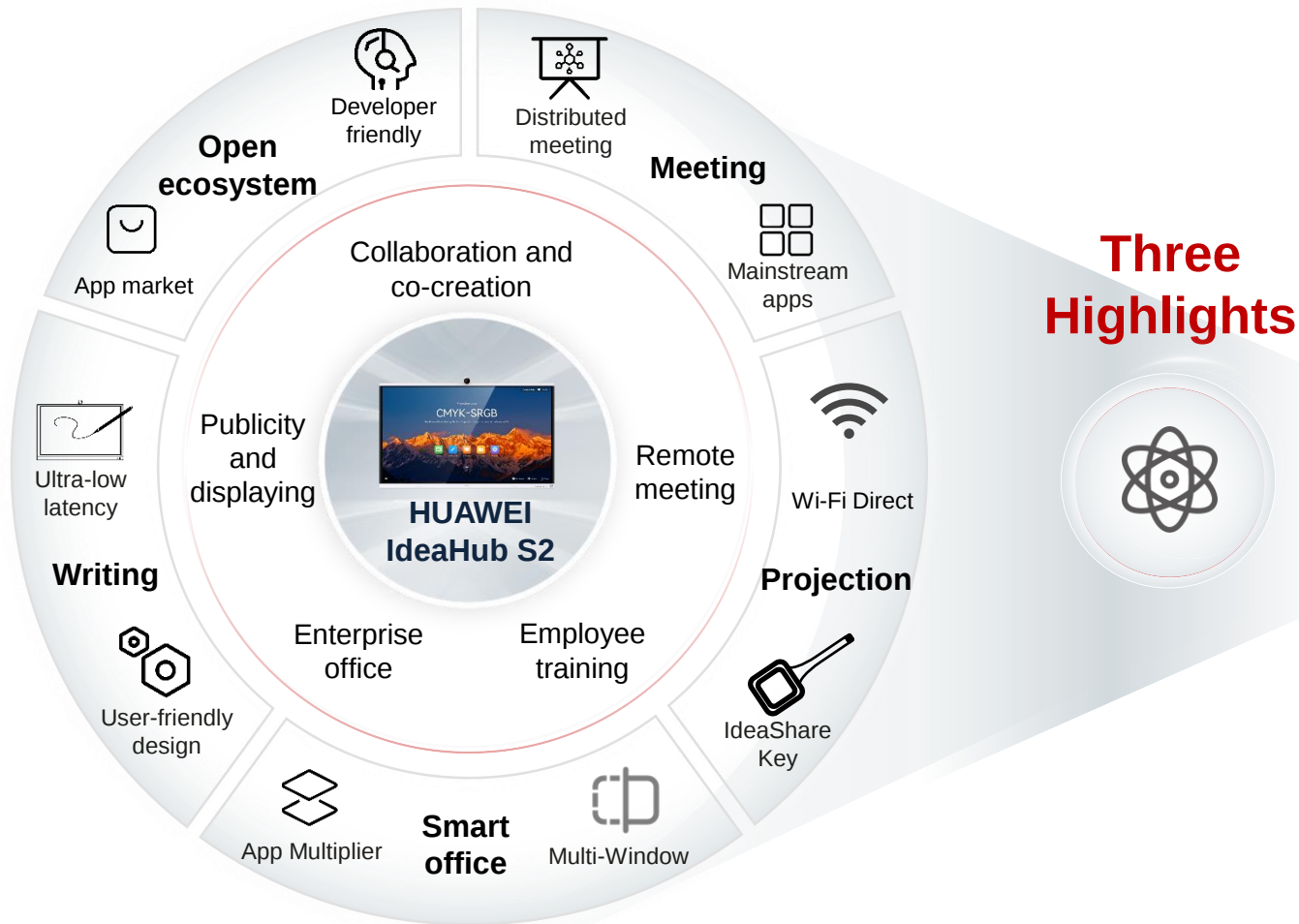


HUAWEI IdeaHub S2

Built on the next-gen hardware platform with high-computing power, HUAWEI IdeaHub S2 is equipped with Bring Your Own Meeting (BYOM), HD immersive meetings, Wi-Fi 6 for direct projection, and ultra-low writing latency. It is a perfect solution for boundless collaboration and communication to fit in any room, such as regular meeting room, executive office, and open office area.



HUAWEI IdeaHub S2, New Style Smart Office



BYOM

- The PC-based meeting can invoke the large-screen camera, microphone, and speaker.
- No extra app or OPS is required.
- The wide-angle camera and ultra-far sound pickup provide professional meeting experience.

Wi-Fi 6 for direct projection

- Network configuration-free, one-step direct projection brings more convenient.
- Wi-Fi 6 for direct projection ensures stable connection.
- Multiple projection modes adapt to mainstream devices.

HD cloud conferencing

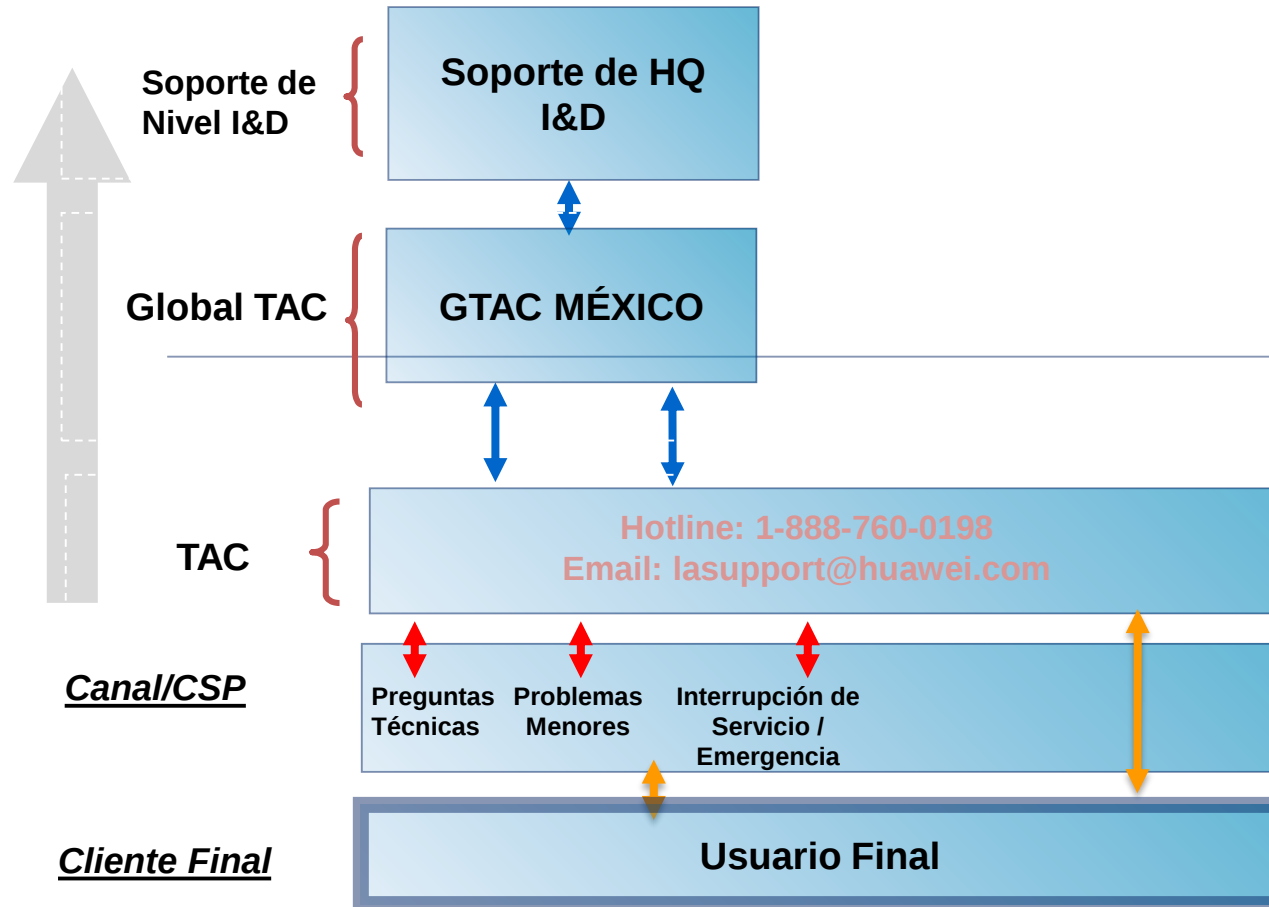
- Professional-level 4K camera for consistent resolution at all times
- Auto-Framing, voice tracking, and 12-meter ultra-long-distance sound pickup
- Native H.323/SIP meetings

Content

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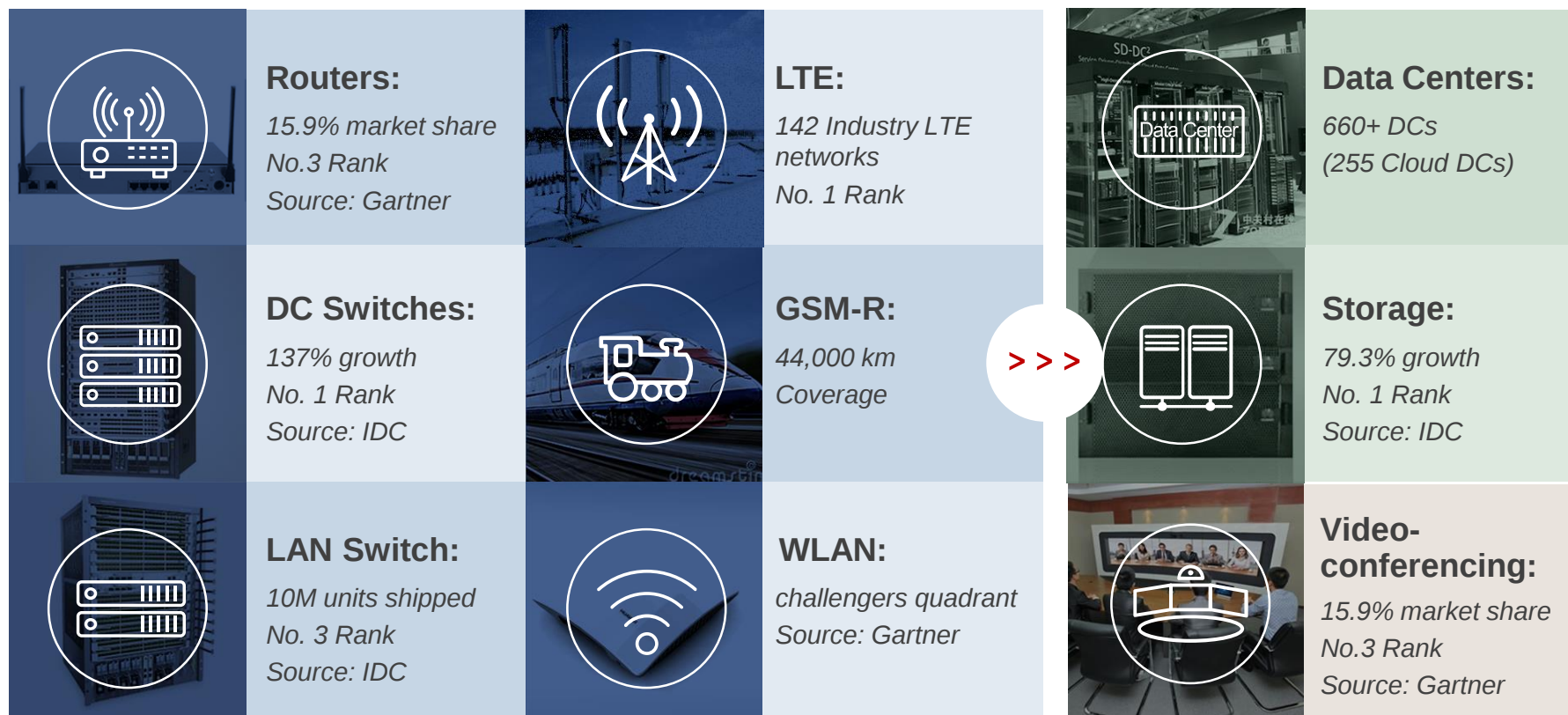
14 Technical Support

Technical Support



- 3 niveles de Equipos de troubleshooting para hacer seguimiento y resolución del problema
- Disponibilidad 24/7
- Categorización de problemas para manejo más eficiente
- Soporte en español y sistema IT de seguimiento de ticket (iCare)

Influential Mainstream Products



A bright sun with rays shining through a blue sky with white clouds.

THANK YOU

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