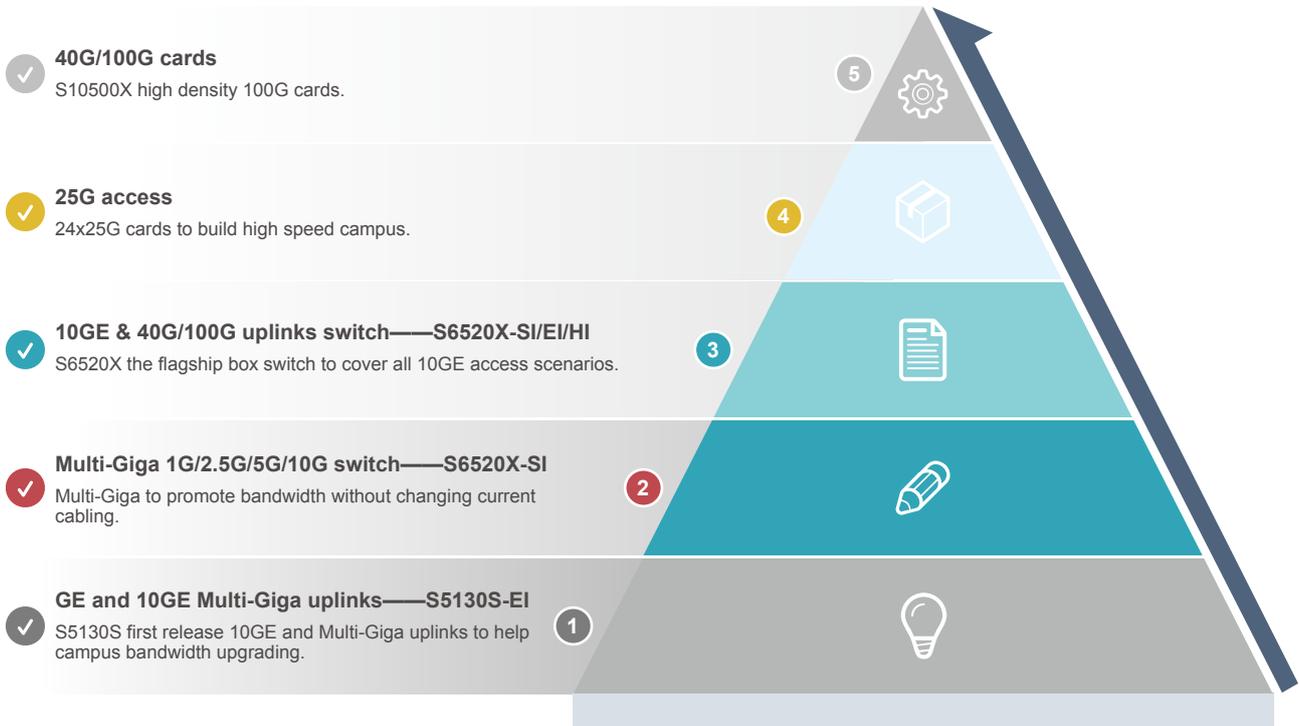




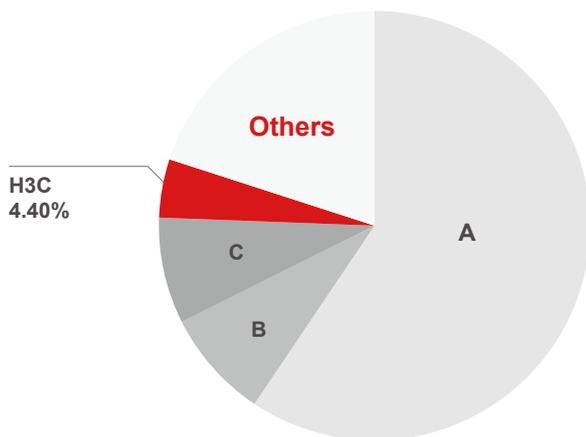
| **H3C Campus Switches**

H3C Campus Switch Evolution



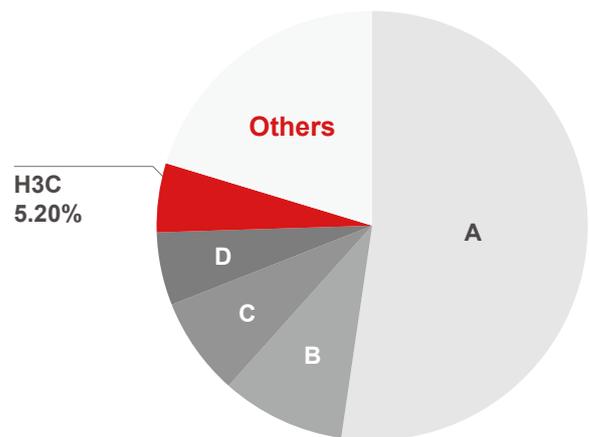
Market Share

Global Campus Switch Market Share



Data Source: 2019 Gartner Report

Global Campus Switch Market Share



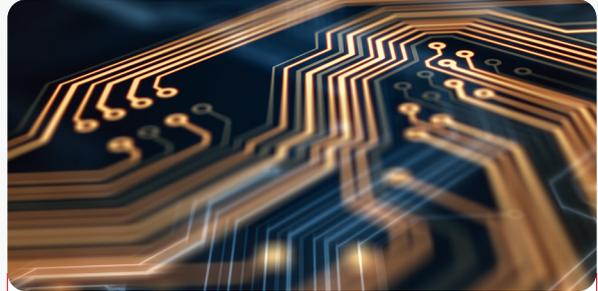
Data Source: 2019 IDC Report

H3C Campus Switch Features



Multi-service Convergence

- SDN solution adapted
- Multi-service integration
- 3rd. apps integration



Excellent Performance

- High density 100G
- 4-chassis IRF stacking
- 100G scalability on box



Intelligent O&M

- Cloud based management
- Local built-in management
- Visualization/Telemetry



Diversity Access

- Embedded AC
- Industrial/Outdoor models
- 10GE Multi-Giga & UPOE

H3C Campus Switch Product Portfolio

Campus Switches

S10500X Series

S7500X Series

S7500E Series

S6520X Series

S5560X Series

S5560S Series

S5130S Series

S3100 Series



Core



Core/Aggregation



Access

SOHO Switches

1200 Series



1850 Series



5000PV3 Series



Industrial Switches

IE4300 Series



Key Products of Chassis Switches

S10500X series



- Advanced orthogonal CLOS architecture.
- High performance up to 2T/slot forwarding capacity, 20*100G port density.
- Multi-service blades FW/IPS/ACG.
- Open x86 blades to support 3rd software.

S7500X series



- 480G wire speed VxLAN forwarding capability.
- Multiple converged hardware blades.
- Full IOT access including wired, PoE, wireless, etc.
- Support hybrid speed (GE+10G) LPU.

Key Products of Box Switches

S6520Xseries



- Max 48*10G+6*100G port.
- Modular redundant PS & FAN design.
- Expansion slots for scalability.
- 10GE multi-Giga + UPOE models optional.
- Multi service convergence.

S5560X series



- Support VxLAN at wire speed.
- Redundant hardware design.
- Expansion slot for 10G/25G/40G cards.
- Embedded AC.

Local Built-in NMS—SmartMC

Free of charge, one-click start



Intelligent Management

- Set device roles
- Network topology generation
- Interface configuration
- wireless management



Intelligent O&M

- Backup configuration
- One-click VLAN deployment
- Failure equipment replacement



Visualization

- Network topology display
- View device list
- Device status monitoring

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