

FAST TRACK PROMOTION

Delivered in 4 Weeks

Switch Plus AirEngine Wi-Fi 6

Extended
Until
December
2023



Benefits

Upgrade to WiFi 6 Today

Order today to get it delivered in 4 weeks* to enjoy the best WiFi 6 technology. With industry-leading Smart Antenna and algorithm technologies, Huawei AirEngine Wi-Fi 6 series products help enterprises build Wi-Fi 6 networks without coverage holes, providing services with no waiting times and achieving zero packet loss during roaming.

Enjoy the High-Performance CloudEngine Switches

Built on next-generation, high-performance hardware and powered by Huawei's Versatile Routing Platform (VRP), CloudEngine S5735-L switches feature flexible Ethernet networking, diversified security control, and support for multiple Layer 3 routing protocols — providing higher performance and more powerful service processing capabilities for networks.

Enforced by Huawei One-Stop Network Management Center CloudCampus 3.0

Huawei CloudCampus 3.0 Solution helps enterprises build a one-stop network management center powered by an industry-leading cloud management architecture. By introducing big data, AI, and SDN technologies, this compelling solution implements automation and intelligent O&M of campus networks, delivers high-quality wired and wireless services, as well as enables automatic service provisioning, intelligent experience assurance, and increased security protection.

Promotion details

With a number of switches is less than 20, the delivery period is 4 weeks.
With a number of Indoor AP is less than 50, the delivery period is 4 weeks.

After you purchase any of the promotion Switches or/and Indoor Access Points in the effective period, **you will get the products in 4 weeks.***

Buy any of the promotion Outdoor Access Points, WLAN Controllers or/and Routers in the effective period, **you will get the products in 6 weeks.***

Campus Switch Access GE

- S5735-S24P4XE-V2 (24*10/100/1000BASE-T ports, 4*10GE SFP+ ports, 2*12GE stack ports, PoE+, without power module)
- S5735-S24P4XE-V2 (24*10/100/1000BASE-T ports, 4*10GE SFP+ ports, 2*12GE stack ports, PoE+, without power module)
- S5735-L48P4XE-A-V2 (48*10/100/1000BASE-T ports, 4*10GE SFP+ ports, 2*12GE stack ports, PoE+, 1*AC power)
- S5735-L24P4XE-A-V2 (24*10/100/1000BASE-T ports, 4*10GE SFP+ ports, 2*12GE stack ports, PoE+, AC power)
- S5735-L48T4XE-A-V2 (48*10/100/1000BASE-T ports, 4*10GE SFP+ ports, 2*12GE stack ports, AC power)
- S5735-L24T4XE-A-V2 (24*10/100/1000BASE-T ports, 4*10GE SFP+ ports, 2*12GE stack ports, AC power)
- S5735-L48LP4XE-A-V2 (48*10/100/1000BASE-T ports, 4*10GE SFP+ ports, 2*12GE stack ports, PoE+, AC power)
- S5735-L24P4S-A-V2 (24*10/100/1000BASE-T ports, 4*GE SFP ports, PoE+, AC power)
- S5735-L48T4S-A-V2 (48*10/100/1000BASE-T ports, 4*GE SFP ports, AC power)
- S5735-L24T4S-A-V2 (24*10/100/1000BASE-T ports, 4*GE SFP ports, AC power)
- S5735-L8T4S-A-V2 (8*10/100/1000BASE-T ports, 4*GE SFP ports, AC power)
- S5735-L8P4S-A-V2 (8*10/100/1000BASE-T ports, 4*GE SFP ports, PoE+, AC power)
- S5731-S24P4X (24*10/100/1000BASE-T ports, 4*10GE SFP+ ports, PoE+, without power module)
- S5731-S48P4X (48*10/100/1000BASE-T ports, 4*10GE SFP+ ports, PoE+, without power module)
- S5732-H24UM2CC 2.5&10G bundle (12*100M/1/2.5G ports, 12*100M/1/2.5/10G Ethernet ports, optional RTU upgrade to 5/10G, 4*25GE SFP28 ports, 2*100GE QSFP28 ports, 1*expansion slot, PoE++, with 1*AC power module)
- S6730-H24X6C (24*10GE SFP+ ports, 6*40GE QSFP28 ports, optional license for upgrade to 6*100GE QSFP28, without power module)
- CE6863E-48S6CQ switch (48*25GE SFP28, 6*100GE QSFP28, 2*AC power modules, 4*fan modules, port-side intake)
- CE6881-48S6CQ-B switch (48*10G SFP+, 6*100G QSFP28, 2*AC power modules, 4*fan modules, port-side intake)
- CE6881-48T6CQ-B switch (48*10GE RJ45, 6*100GE QSFP28, 2*AC power modules, 4*fan modules, port-side intake)
- CE8851-32CQ8DQ-P switch with RTU bundle 1 (32*100GE QSFP28, 8*400G QSFPDD, 2*AC power modules, 6*fan modules, port-side intake, 8*400GE port RTU)

Indoor AP

- AirEngine5762-12(11ax indoor, 2+2 dual bands, smart antenna, BLE)
- AirEngine5761-21(11ax indoor, 2+4 dual bands, smart antenna, USB, BLE)
- AirEngine6760-X1(11ax indoor, 4+6 dual bands, smart antenna, USB, IoT Slot, BLE, Optional RTU upgrade to 4+8/4+4+4/4+6+Scan)
- AirEngine5761-12W(11ax indoor, 2+2 dual bands, smart antenna, USB, BLE, PSE)
- AirEngine6761-21T(11ax indoor, 2+2+4 tri bands, smart antenna, USB, BLE)

Outdoor AP

- AirEngine6760R-51E(11ax outdoor, 4+4 dual bands, external antenna, BLE)
- AirEngine6760R-51E(11ax outdoor, 4+4 dual bands, external antenna, BLE)
- AirEngine6760R-51(11ax outdoor, 4+4 dual bands, smart antenna, BLE)

WLAN Controller

AC6508 mainframe (10*GE ports, 2*10GE SFP+ ports, with the AC/DC adapter)

Access Router

- AR651W, 2*GE combo WAN, 8*GE LAN, 1*USB2.0, 802.11b/g/n/ac, 2*2MIMO, 1*MIC slot
- AR651, 2*GE combo WAN, 8*GE LAN, 1*USB2.0, 1*MIC slot
- AR6121E, 2*GE combo WAN, 1*10GE(SFP+) WAN, 8*GE LAN, 1*GE combo LAN, 2*USB 2.0, 2*SIC
- AR6140E-9G-2AC AC host, 5*GE RJ45, 4*GE SFP, 1*USB 2.0, 4*SIC

Firewall

- USG6525E AC Host(2*GE WAN+8*GE Combo+2*10GE SFP+, 1 AC power)
- USG6510E AC Host(10*GE RJ45+2*GE SFP, 1*Adapter)

Purpose

- Enjoy much-shortened lead-time and much faster delivery when ordering Huawei network products
- Easily source urgently-needed products for projects that must be implemented before 31 December 2023
- A closer communication about product's availability between Huawei and its partners/end-customers

Terms and conditions

- Promotion period:** the fast track is valid until **31 December 2023**. The approved draft within the validity period must be POs completed within three months.
- Deal registration:** in order to increase the possibility of the purchase order (PO) acceptance by Huawei, partners are expected to submit deal registration at least 4 weeks ahead of the PO
- Regulations:** Huawei has the right to reject a single PO or terminate this promotion program unilaterally.
- Return policy:** no return is allowed.



More Information: marketing@berca.co.id

* The actual delivery time may be longer than four or six weeks due to force majeure.