

Overview

AR2000 Series Enterprise Routers, integrates routing, switching, voice, and security services and applies to medium-sized enterprise headquarters or large and medium-sized enterprise branches.

Quick Specification

Table 1 shows the quick specification.

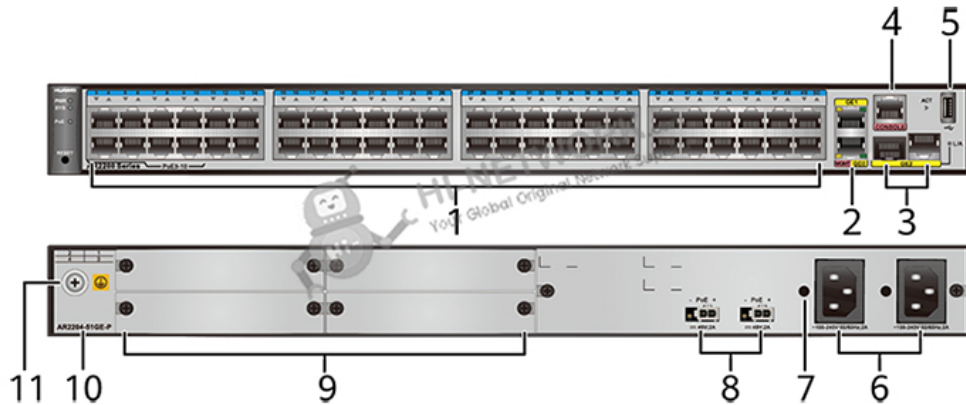
Model	AR2204-51GE-P
Part Number	02350JUE
Description	AR2204-51GE-P (3GE WAN (1GE Combo), 48 GE (8 POE), 1 USB, 4 SIC, 60W AC Power (1+1))
Dimensions (H x W x D)	With no mounting bracket installed: 44.4 mm x 442.0 mm x 420.0 mm (1.75 in. x 17.40 in. x 16.54 in.) With mounting brackets installed: 44.4 mm x 482.6 mm x 420.0 mm (1.75 in. x 19.00 in. x 16.54 in.)
Weight	5 kg
Operating temperature	0°C to 45°C (32°F to 113°F)
Storage temperature	-40°C to +70°C (-40°F to +158°F)

Figure 1 shows the appearance of AR2204-51GE-P.



Product Details

Figure 2 shows the structure of AR2204-51GE-P.



Note:

(1)	LAN interfaces: forty-eight GE electrical interfaces	(7)	Jack for power cable locking strap
(2)	WAN interfaces: two GE electrical interfaces	(8)	Two PoE power jacks
(3)	WAN interface: GE combo interface	(9)	Four SIC slots
(4)	Console interface	(10)	Product model silkscreen
(5)	One USB interface (host)	(11)	Ground point
(6)	Two AC power jacks		

Get More Information

Do you have any question about the AR2204-51GE-P (02350JUE)?

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Specification

AR2204-51GE-P Datasheet	
Item	Specification
Model	AR2204-51GE-P
Part Number	02350JUE
Description	AR2204-51GE-P (3GE WAN (1GE Combo), 48 GE (8 POE), 1 USB, 4 SIC, 60W AC Power (1+1))
System parameters	
Processor	Dual-core, 1 GHz



Memory	512 MB
Flash	512 MB
Micro SD card (default: sd1)	None
Hard disk	Not supported
Dimensions and weight	
Dimensions (H x W x D)	With no mounting bracket installed: 44.4 mm x 442.0 mm x 420.0 mm (1.75 in. x 17.40 in. x 16.54 in.) With mounting brackets installed: 44.4 mm x 482.6 mm x 420.0 mm (1.75 in. x 19.00 in. x 16.54 in.)
Weight	5 kg
Power specifications	
Rated input voltage range (AC)	100 V to 240 V, 50 Hz/60 Hz
Maximum input voltage range (AC)	90 V AC to 264 V AC, 47 Hz to 63 Hz
Maximum input current	2 A
Maximum output power	60 W
RPS power supply	Not supported
PoE power supply	Supported (GE3 to GE10)
Power consumption	
Typical power consumption	25 W
Maximum power consumption	35 W
Heat dissipation	
Fan module	Built-in, unpluggable fans
Airflow (facing the front panel)	Left-to-right
Interface density	
Management interfaces	1 (RJ45)
Console interface	1 (RJ45)
USB 2.0 interfaces	1
Service interfaces (standard configuration)	WAN interfaces: two GE electrical interfaces and one GE combo interface LAN interfaces: 48 GE electrical interfaces
Extended slots	4×SIC
Environment parameters	
Operating temperature	0°C to 45°C (32°F to 113°F) NOTE: When the altitude is between 1800 m and 5000 m, the highest operating temperature reduces by 1°C every time the altitude increases by 220 m.
Storage temperature	-40°C to +70°C (-40°F to +158°F)
Operating relative humidity	5% to 95%, noncondensing





Operating altitude	< 5000 m (16404.2 ft.)
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