

## Datasheet

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## Overview

2GE WAN,8FE LAN,2 USB,2 SIC,build-in 32-channel DSP

## Quick Specification

Model	AR1220V
Part Number	02352933
Memory	512 MB
Flash	256 MB
Service interfaces (standard configuration)	WAN interfaces: two GE electrical interfaces LAN interfaces: eight FE electrical interfaces
Extended slots	2xSIC
Weight	2.9 kg (6.39 lb)
Dimensions (W x D x H)	With no mounting bracket installed: 44.5 mm x 390.0 mm x 232.5 mm (1.75 in. x 15.35 in. x 9.15 in.) With mounting brackets installed: 44.5 mm x 482.6 mm x 232.5 mm (1.75 in. x 19.00 in. x 9.15 in.)

## Product Details:

### The Front Panel:

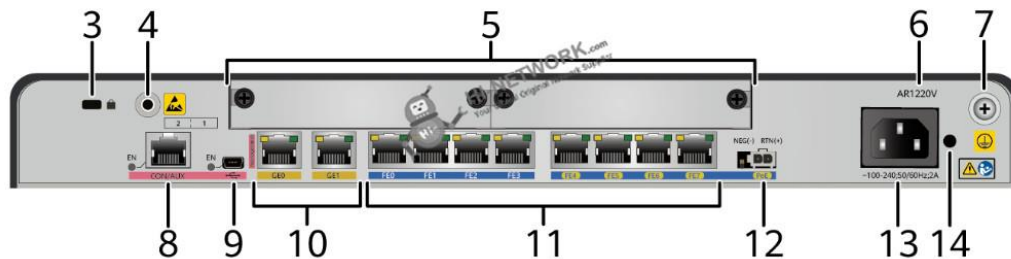


①	Two USB interfaces (host)
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②	RST button
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### The Back Panel:



③	Security lock
④	ESD jack
⑤	Two SIC slots
⑥	Product model silkscreen
⑦	Ground point
⑧	CON/AUX interface
⑨	Mini USB interface
⑩	WAN interfaces: two GE electrical interfaces
⑪	LAN interfaces: eight FE electrical interfaces
⑫	PoE power jack
⑬	AC power jack
⑭	Jack for power cable locking strap

### Compare to Similar Items

Model	<a href="#">AR1220V</a>	AR2220E
SIC Slots	2	4
Memory	512 MB	1 GB
Flash	256 MB	512 MB
Weight	2.9 kg (6.39 lb)	6 kg (13.2 lb)
Dimensions (W x D x H)	390.0 mm x 232.5 mm x 44.5 mm	442.0 mm x 420.0 mm x 44.5 mm

Get more information:

Do you have any question about the AR1220V 02352933?

Contact us now via e-mail: [info@hi-network.com](mailto:info@hi-network.com)



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### Specific Data Sheet:

Part Number	02352933
Model	AR1220V
First Supported Version	V200R001C00
Processor	Dual-core, 500 MHz
Memory	512 MB
Flash	256 MB
Micro SD card (default: sd1)	None
Hard disk	Not supported
Dimensions (H x W x D)	With no mounting bracket installed: 44.5 mm x 390.0 mm x 232.5 mm (1.75 in. x 15.35 in. x 9.15 in.) With mounting brackets installed: 44.5 mm x 482.6 mm x 232.5 mm (1.75 in. x 19.00 in. x 9.15 in.)
Weight	2.9 kg (6.39 lb)
Rated input voltage range (AC)	100 V to 240 V, 50 Hz/60 Hz
Maximum input voltage range (AC)	90 V to 264 V, 47 Hz to 63 Hz
Maximum input current	2 A
Maximum output power	60 W
RPS power supply	Not supported
PoE power supply	Supported (interfaces FE4 to FE7)
Typical power consumption	29 W
Maximum power consumption	34 W
Fans	Built-in fans, not pluggable
Airflow (facing the front panel)	Left to right
Management interfaces	1 (RJ45)
CON/AUX interfaces	1 (RJ45)
USB 2.0 interfaces	2
Service interfaces (standard configuration)	WAN interfaces: two GE electrical interfaces LAN interfaces: eight FE electrical interfaces
Extended slots	2xSIC
DSP DIMM slot	Supported
Operating temperature	0°C to 45°C (32°F to 113°F)
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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