Datasheet

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Overview

Huawei AR G3 AR150 Series AR151W-P fixed interface access wireless router AR0M1515BA00 provides routing and switching functionality for small business or branch offices.

Quick Specification

| Model | AR151W-P |
|---|---|
| Part Number | 02354246 |
| Memory | 512 MB |
| Flash | 512 MB |
| Service interfaces (standard configuration) | WAN interfaces: 1 10/100M auto-sensing Ethernet electrical interface LAN interfaces: 4 10/100M auto-sensing Ethernet electrical interfaces |
| Extended slots | Not supported |
| Interface number | LAN interfaces: FE0-FE3 |
| Power module type | External power adapter |
| Weight | 2.8 kg (6.17 lb) |
| Dimensions (W x D x H) | 300.0 mm x 216.4 mm x 44.0 mm |



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Product Details:

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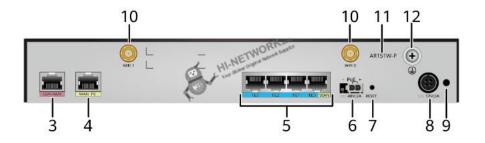
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The Front Panel:



| 1 | USB interface (host) |
|----------------------|----------------------|
| 2 Two Wi-Fi antennas | |

The Back Panel:



| 3 | CON/AUX interface |
|------------|---|
| 4 | WAN interface: FE electrical interface |
| (5) | LAN interfaces: four FE electrical interfaces |
| 6 | PoE power jack |
| \bigcirc | RESET button |
| 8 | Power jack |
| 9 | Jack for power cable locking strap |
| 10 | Two Wi-Fi antenna interfaces |
| (1) | Product model silkscreen |
| (12) | Ground point |



Datasheet



The Accessories for AR151W-P

Compare to Similar Items

| Model | <u>AR151W-P</u> | AR2220E |
|------------------------|-------------------------------|-------------------------------|
| SIC Slots | 0 | 4 |
| Memory | 512 MB | 1 GB |
| Flash | 512 MB | 512 MB |
| Weight | 2.8 kg (6.17 lb) | 6 kg (13.2 lb) |
| Dimensions (W x D x H) | 300.0 mm x 216.4 mm x 44.0 mm | 442.0 mm x 420.0 mm x 44.5 mm |

Get more information:

Do you have any question about the AR151W-P 02354246?

Contact us now via e-mail: info@hi-network.com

Specific Data Sheet:

| Part Number | 02354246 |
|---------------------------------|---|
| Model | AR151W-P |
| First Supported Version | V200R003C00 |
| WAN speed with services* (IMIX) | 150 Mbit/s or 100 Mbit/s |
| Number of recommended users | users 50 |
| Fixed WAN Ports | 1 x FE |
| Fixed Ethernet Switching Ports | 8 x FE/4 x FE (can be configured as WAN interfaces) |
| Fixed Voice Ports | - |
| Integrated 3G | - |
| USB 2.0 Ports | 1 |
| Console Ports | 1 |
| Memory Size | 512 MB |
| Flash Memory | 512 MB |
| PoE Power | - |
| Maximum Power | 36W/24W |

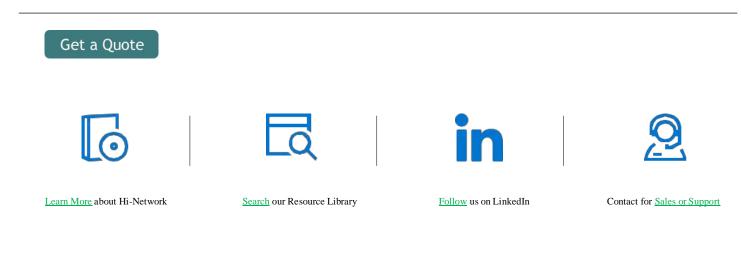


Datasheet



| Power Supply (AC) | 100V to 240V | |
|----------------------------|---|--|
| Frequency | 50 Hz/60 Hz | |
| Dimensions (H x W x D) | 44.5 mm x 300 mm x 220 mm (1.7 in. x 11.8 in. x 8.66 in.) | |
| Operating Temperature | 0°C to 45°C | |
| Relative Humidity | 5% to 95% (non- condensing) | |
| Basic Features | DHCP server/client, PPPoE server/client, PPPoA server/client, PPPoEoA server/client, NAT, and sub- interface management | |
| Voice | RTP, SIP, SIP AG, IP PBX/TDM PBX, FXO/FXS, VoIP, BEST, DISA, and SBC (only voice models support voice features) | |
| WLAN (AP) | AP management, WLAN QoS, WLAN security, WLAN radio management, and WLAN user management (only WLAN models support WLAN AP features) | |
| WLAN (AC) | AP management (AC discovery/AP access/AP management), CAPWAP, WLAN user management, WLAN radio management (802.11a/b/g/n), WLAN QoS (WMM), and WLAN security (WEP/WPA/WPA2/key management) | |
| LAN | IEEE 802.1P, IEEE 802.1Q, IEEE 802.3, VLAN management, MAC address management, MSTP, etc. | |
| IPv4 Unicast Routing | Routing policy, static route, RIP, OSPF, IS-IS, and BGP | |
| IPv6 Unicast Routing | Routing policy, static route, RIPng, OSPFv3, IS-ISv6, and BGP4+ | |
| Multicast | IGMP v1/v2/v3, PIM SM, PIM DM, and MSDP | |
| VPN | IPSec VPN, GRE VPN, DSVPN, L2TP VPN, and Smart VPN | |
| QoS | DiffServ mode, priority mapping, traffic policing (CAR), traffic shaping, congestion avoidance (based IP precedence/DSCP WRED), congestion management (LAN interface: SP/WRR/SP + WRR WAN interface: PQ/CBWFQ), MQC (traffic classification, traffic behavior, and traffic policy), hierarchical Q and Smart Application Control (SAC) | |
| Security | ACL, firewall, 802.1x authentication, AAA authentication, RADIUS authentication, HWTACACS authentication, broadcast storm suppression, ARP security, ICMP attack defense, URPF, CPCAR, blackl IP source tracing, and PKI | |
| Management and Maintenance | Upgrade management, device management, web-based GUI, GTL, SNMP v1/v2c/v3, RMON, NTP, CWMP, auto-config, site deployment using USB disk, NetConf, and CLI | |

Want to Buy





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