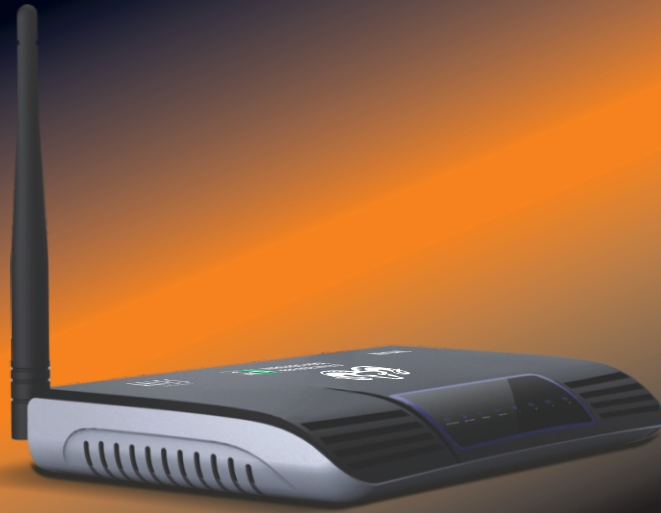




ARIES
NETWORKS

AWR-1104-AN1



WIRELESS-N BROADBAND ROUTER

With Built-in ADSL2+ modem

The AWR-1104-AN1 Wireless-N Broadband Router (with Built-in ADSL2+ Modem) is an All-in-One device that combines the functions of a high speed ADSL modem, 4-Port 10/100Mbps router and a 150 MBPS* wireless access point, in one Smart Single Device. Supporting the latest ADSL standards, the AWR-1104-AN1 brings with it high speed of 150Mbps*, complying with the IEEE 802.11n wireless standard. Go Ahead, create a Powerful and Secure Wireless Home Network in minutes and enjoy High Speed Access for smooth media streaming, gaming, broadcast over Internet and Internet phone calls.

Fast & Reliable Wireless Speeds

The AWR-1104-AN1 offers fast speed connectivity to your computers, wireless printers and other Wi-Fi devices at transfer rates of upto 150Mbps*.

Larger Coverage Area

The 5dBi antenna, provided with the device ensures that the wireless signal is not only fast and reliable, but also, available over a larger area.

Wizard based Setup

No need to insert a CD for installation. The in-built GUI based Setup Wizard makes installation quick and easy, via supplied RJ-45 cable or wirelessly.

Best-in-Class Security

Supports all Wireless Security Standards including WPA2, WPA, Mixed Mode and WEP for a secure connection and also supports SPI, NAT, Firewall, Content Filters functions to prevent unauthorized access.

Universal Compatibility

Supports all variant of ADSL standard and annex to ensure compatibility with various Internet Service Providers.

Host of Advanced Features

The AWR-1104-AN1 supports a variety of Advanced features such as Guest SSID feature, restricting guest access to only the WAN and with a capped bandwidth, QoS feature ensuring complete control on application based bandwidth allocation so you can enjoy smooth video, music streaming and gaming performance.

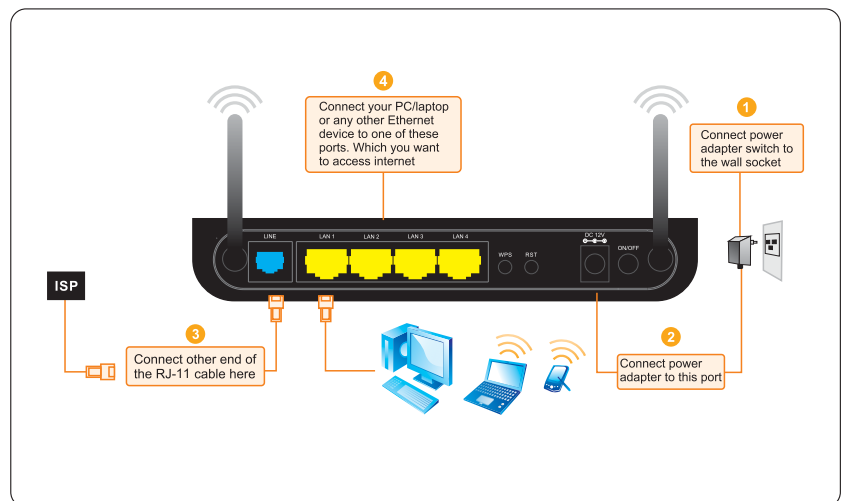
True Green Device

AWR-1104-AN1 is RoHS, CE, FCC certified for it's Green Manufacturing Process. It's green even in it's operation saving on your electricity bills through it's in-built Wireless Scheduling tool ensuring that router goes into power save mode at certain Time-of-day and Day-of-week.

| Technical Specifications | | |
|-------------------------------------|------------------------------|--|
| Hardware Specifications | WAN | : One RJ-11 port |
| | LAN | : Four 10/100Mbps ports |
| | Antenna | : One 5dBi Omni Directional |
| | Buttons | : Power On/Off, WPS, Reset button |
| | LED Indicator | : Power, WLAN, WAN, LAN (1-4), WPS |
| | Power | : AC Input: 100 - 250V, DC Output: 12 V/1A |
| Wireless Specifications | Frequency Range | : 2.4-2.4835GHz |
| | Wireless Transmit Power | : Less than 20dBm |
| | Signal Rate | : 11n - Upto 150Mbps (dynamic) : 11g - Upto 54Mbps (dynamic) : 11b - Upto 11Mbps (dynamic) |
| | Security | : 64/128bit WEP, 128bit WPA/WPA2 (TKIP/AES) |
| Software Specifications | IEEE Standards | : 802.11n, 802.11g, 802.11b, 802.3u |
| | Annex Type | : Annex A, Annex B, Annex M, Annex L |
| | WAN Type | : PPPoE/PPPoA/IPoA/1483 Bridging/1483 Routing |
| | Dynamic DNS | : DynDNS |
| | Firewall Features | : IP/MAC Address Filtering, ACL, DoS, URL Filtering |
| | Quality of Service | : IP QoS/ToS, Port Mapping |
| | DHCP | : Server/Relay/Address Reservation |
| | VPN Support | : PPTP, L2TP, IPSec Pass-Through |
| Environmental Specifications | Port Forwarding | : Virtual Server, Port Triggering, UPnP, DMZ |
| | Management | : SNMP, TR-069, Web GUI |
| | Operating Temperature | : 0°C ~ 40°C |
| Storage Temperature | : -40°C ~ 70°C | |
| Operating Humidity | : 10% ~ 90% (Non Condensing) | |

Package Contents

Wireless-N Broadband Modem Router
 Power Adapter
 RJ-45 cable + RJ-11 cable
 POTs Splitter
 User Manual



Packaging dimensions : 240 x 140 x 52 mm

For more information on this product, please visit www.ariesnetworks.net



*Maximum performance derived from IEEE Standard 802.11 specifications. Actual performance may vary depending on distance from access point, traffic volume, construction and building material, mix of wireless products and technologies, interference and other adverse conditions.

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All specifications are subject to change without notice.