WIRELESS-N AP / Repeater/ Router
Model No: WRC-V1

- Supports AP, Repeater, Router
- Double The Coverage of Your WI-FI With Ease
- Eliminate Wi-Fi Dead Zones, Speed Up To 2.4ghz 300Mbps

![Simple Setup](image1)  ![Extended, Wireless Coverage](image2)  ![WPS Push Button](image3)  ![Universal Compatibility](image4)

<table>
<thead>
<tr>
<th>AP Mode</th>
<th>Repeater</th>
<th>Router</th>
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<tbody>
<tr>
<td><img src="image5" alt="AP Mode" /></td>
<td><img src="image6" alt="Repeater" /></td>
<td><img src="image7" alt="Router" /></td>
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</tbody>
</table>

**Specification Wireless-N**

<table>
<thead>
<tr>
<th>Quality of Service</th>
<th>WMM, Bandwidth Control</th>
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<tbody>
<tr>
<td>Port Fowarding</td>
<td>Virtual Server, Port Triggering, UPnP, DMZ</td>
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<tr>
<td>Dynamic DNS</td>
<td>DynDna, TZO</td>
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<tr>
<td>Fire Security</td>
<td>DoS, Firewell, IP Address, Filter/MAC Address Filter/ Domain Filter IP and MAC Address Binding</td>
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<tr>
<td>Management</td>
<td>Access Control, Local Management, Remote Management</td>
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<tr>
<td>Other</td>
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**System Requirements**

- Microsoft® Windows® 98SE, NT, 2000, XP, Vista™ or Windows 7, 8, Mac® OS, NetWare®, UNIX®, or Linux.

**Operating Temperature**: 0°C-40°C (32°F~104°F)
**Storage Temperature**: -40°C-70°C (-40°F~158°F)
**Operating Humidity**: 10%-90% non-condensing
**Storage Humidity**: 5%-90% non-condensing

**Features Wireless-N**

- Improves wireless coverage in all WLAN networks
- Perfectly compatible with 802.11b/g/n devices
- Travel-sized design, ideal for home or travel use
- WLAN 802. 11n for wireless high-speed access, up to 300Mbps
- Maximum WLAN security with WPA2, WPA AND WEP(128/64)
- Supports Router, Client, Bridge, Repeater, AP mode operation modes
- Easy wireless security encryption at apush of WPS button
- Internal Omni Directional antenna

**System Requirements**

- WLAN access point/client according to IEEE802. 11n,g,b.
- 110-230-volt socket
- The WLAN client must support at least the WPA encryption standard
- WLAN access point and the WLAN client with automatic IP address assignment (DHCP)
- Forwarding of IPv4-based protocols / Address Resolution Protocol
- The network name (SSID) of the WLAN access point must be set as "visible"