1 WAN + 4 LAN Fast Ethernet
Broadband Router

BR-6214K

Multi-languages Setup Wizard
A unique Multi-languages Setup Wizard is provided in the product CD. You can select your mother-tongue and follow the simple steps to connect to the Internet.

Quality of Service
BR-6214K supports Port-based QoS, Rate Policing QoS and Guaranteed Class QoS. User can specify the High/Low queue priority for each Ethernet port and can apply total rate limit to any port. For Rate Policing QoS, you can specify the IP address which you want to limit the transmit/receive rate. You can assign high priority for game users and media application.

Supports Special Applications
You can set the trigger ports of application software (like Internet Gaming) so BR-6214K will not block the communication with Internet of those applications.

Virtual Server and DMZ
For application that demand open port such as network gaming and web server, the Virtual Server and DMZ functions will provide the ideal solution.

Anti-DoS SPI Firewall
The SPI firewall can protect your Intranet PCs from illegal access and many kinds of DoS attacks from the Internet, and alert you by e-mail in the first time if some event happens. It also provides Internet access control function.
Features

• Built-in 1x 10/100Base-TX + 4 x 10/100Base-TX Fast Ethernet Ports
• Supports Multi-languages Setup Wizard
• Supports NAT/NAPT IP sharing
• WAN Protocols: PPPoE/Static IP/PPTP/DHCP
• Supports Virtual Server and DMZ
• Supports Special Applications (Port Triggers)
• Supports DDNS (DynDNS, TZO)
• Supports Port-based QoS, Rate Policing QoS and Guaranteed Class QoS
• Supports VPN pass through (IPSec/PPTP)
• Supports Access Control list and URL blocking
• Supports DHCP server / Client and SPI Anti-Dos Firewall
• Supports Remote management (Web user interface)
• Supports Static Routing
• Supports UPnP
• System status and security log
• Firmware upgradeable

Specification:

<table>
<thead>
<tr>
<th>Model NO.</th>
<th>BR-6214K</th>
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</thead>
<tbody>
<tr>
<td>Interface</td>
<td>1WAN + 4LAN 10/100Mbps UTP Ports</td>
</tr>
<tr>
<td>Flash</td>
<td>2 MB NOR Flash</td>
</tr>
<tr>
<td>RAM</td>
<td>16 MB SDRAM</td>
</tr>
<tr>
<td>Power</td>
<td>DC12V, 0.4A Power Adapter</td>
</tr>
<tr>
<td>LED Indicators</td>
<td>Power, WAN 10/100Mbps and Link/Activity</td>
</tr>
<tr>
<td>Button</td>
<td>Reset Button</td>
</tr>
<tr>
<td>Dimension</td>
<td>30 x 187 x 100 mm</td>
</tr>
<tr>
<td>Humidity</td>
<td>10~90% (Non-Condensing)</td>
</tr>
<tr>
<td>Temperature</td>
<td>0 ~ 45 °C</td>
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<tr>
<td>Certifications</td>
<td>CE, FCC Class B</td>
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