### >> RP-IP2105

#### 4-P Broadband Router

RP-IP2105 4-P Broadband Router provides you an easy and stable way to share your Cable/DSL high speed Internet connection. The built-in NAT technology can act as a firewall to protect your internal network against outside hackers.



The Router is compatible with most popular operating systems, such as Windows, Linux, Macintosh, etc.

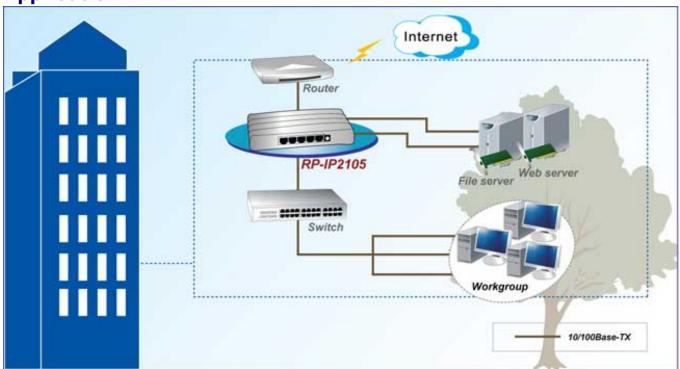
#### **Features**

- Integrate with 4 ports Fast Ethernet switch: 10/100Mbps MDI/MDIX auto-sensing
- Provide 1\*10/100Mbps WAN interface to connect with DSL or cable modem for broadband.
- Support different Internet connecting modes: PPPoE, DHCP Client and Static IP PPTP
- Built-in NAT (Network Address Transfer) technology acts as a firewall to protect internal sources against outside hackers
- Support UPnP, Windows XP can find the Router in the network automatically
- Simple, intelligent, web-based management and configuration interface
- Support DHCP server to retrieve TCP/IP settings automatically from the Router
- Support virtual server which makes LAN services (such as FTP, WWW, TELNET, DNS, etc)
   to be accessible to the Internet users

### **Specifications**

Standards	<ul> <li>IEEE802.3 10Base-T, IEEE802.3u 100Base-TX</li> </ul>
Interface	• 4-P * LAN, 1-P * WAN
Management	Web-based
WAN Type	Static IP Address
	<ul> <li>Dynamic IP Address (DHCP Client)</li> </ul>
	• PPPoE
	• PPTP
Connection Scheme	<ul> <li>Connect on Demand/Auto-Disconnect</li> </ul>
	Manually Connect/Disconnect
	Auto Reconnect
NAT Function	One-to-Many NAT
	One-to-One NAT
	Virtual Server
	DMZ Host
Access Control	MAC-level Access Control
	Domain Access Control
Event Logging	On-web logging
	<ul> <li>Syslog supported</li> </ul>
LED Indicators	System, Link/Activity
Power Supply	External power Adapter DC9V, 500mA
Environment	Operating Temperature: 0°C~ 50°C
	<ul> <li>Operating Humidity: 20%~95% (Non-Condensing)</li> </ul>
Dimension	• 160 * 83 * 26 mm
Certifications	• FCC, CE
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# Application



## **Ordering information**

**RP-IP2105** 4-P Broadband Router