WIRELESS ROUTERS

PASSER WIRELESS ROUTERS are devices that integrate router, wireless access point, four-ports switch and firewall in one. The four 10/100 Mbps LAN ports and advanced Quality of Service features ensure that high-bandwidth applications like VoIP, MMO games, and HD streaming video get higher prioritization. The router is backwards compatible with devices using wireless a/b/g signals, so upgrading your network won't disrupt use of your older devices.

Built-in Wi-Fi amplifiers make these routers the perfect solution for larger, multi-level homes and buildings with signal range that reaches virtually any area.

Designed with the latest in networking technology, they deliver exceptionally fast wired and wireless connectivity.

Do you game a lot, or spend most of your time streaming videos? Whatever your planned use is, PASSER Wireless Routers have a Quality of Service (QoS) that lets you select how much bandwidth is prioritized for virtually any task.

TECHNICAL SPECIFICATIONS

HARDWARE FEATURES	
Interface	4 10/100Mbps LAN PORTS
	1 10/100Mbps WAN PORT
Wireless Standards	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b Compatible
WIRELESS FEATURES	
EIRP	<20dBm (EIRP)
Reception Sensitivity	130M: -68dBm@10% PER
	108M: -68dBm@10% PER
	54M: -68dBm@10% PER
	11M: -85dBm@8% PER
	6M: -88dBm@10% PER
	1M: -90dBm@8% PER
Wireless Functions	Enable/Disable Wireless Radio, WDS Bridge, WMM, Wireless Statistics
Wireless Security	64/128/152-bit WEP / WPA / WPA2,WPA-PSK / WPA2-PSK

SOFTWARE FEATURES	
WAN Type	Dynamic IP/Static IP/PPPoE/ PPTP/L2TP/BigPond
DHCP	Server, Client, DHCP Client List, Address Reservation
Quality of Service	WMM, Bandwidth Control
Port Forwarding	Virtual Server,Port Triggering, UPnP, DMZ
Dynamic DNS	DynDns, Comexe, NO-IP
VPN Pass-Through	PPTP, L2TP, IPSec (ESP Head)
Access Control	Parental Control, Local Management Control, Host List, Access Schedule, Rule Management
Firewall Security	DoS, SPI Firewall
	IP Address Filter/MAC Address Filter/Domain Filter
	IP and MAC Address Binding
Management	Access Control
	Local Management
	Remote Management
Certification	CE, FCC, RoHS