

# QVF7305

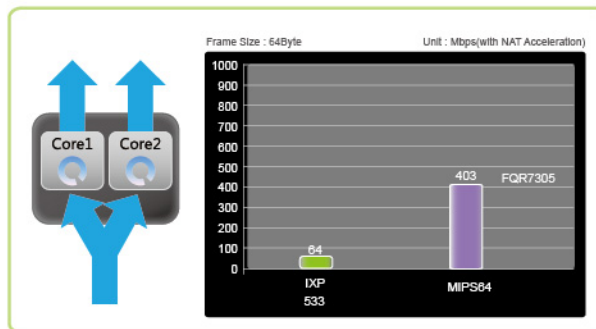


## Dual-Core Gigabit Multi-WAN VPN QOS Router An Ideal VPN Router for SOHO High Speed Networking

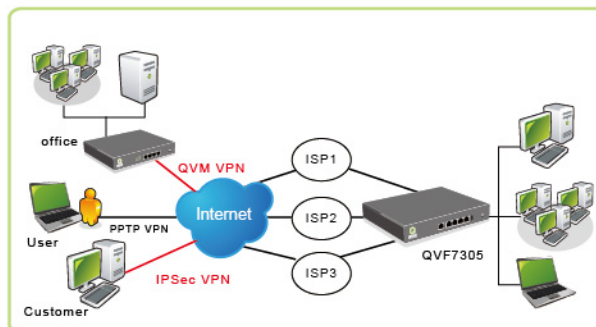


QVF 7305, an extraordinary VPN Router with 3~4 Gigabit WAN ports and Dual-Core CPU, owns great ability in handling over 400Mbps bandwidth. Its high transmitting throughput allows SOHO users to connect high speed Internet access such as FTTH; also the additional WAN ports are able to flexibly choose ADSLs connection to aggregate bandwidth or act as the backup. This satisfies SOHO users' demanding on bandwidth to send out or download large files and remains users always online.

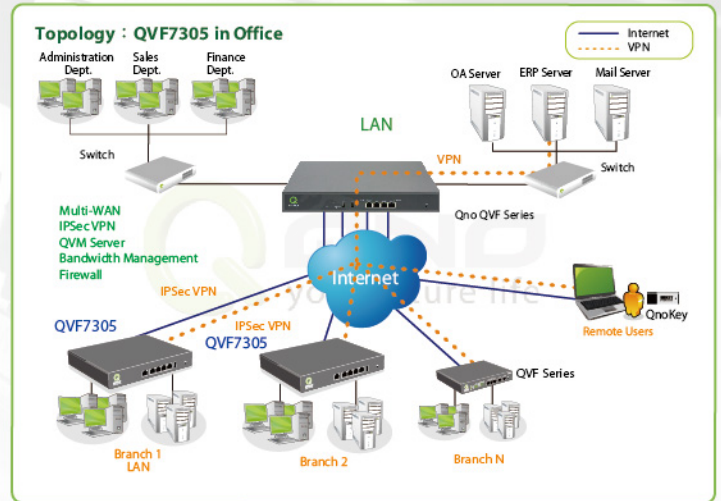
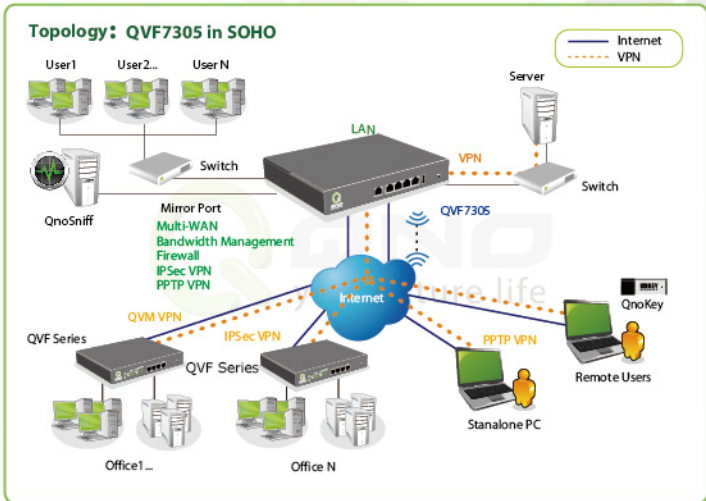
As a VPN router, QVF 7305 deploys IPSec protocol, which allows users to connect to office or customer sites with high security. Besides, it is integrated with powerful firewall to initiative Packet Inspection and prevents DDoS attacks. The web style GUI not only provides an easy-to-use configuration to quickly deploy this device but also provides useful information to monitor network usage.



• Performance Enhanced by Dual-Core CPU



• Multi-WAN access not only Fiber but also ADSL at the same time



Model No.	QVF7305
Network Processor	MIPS64 Dual-Core Processor CN5020-SCP 300MHz 2Core
Flash	32MB / 256MB
WAN Port	3~4 (Gigabit)
DMZ Port	1(WAN4/LAN2/DMZ) (Gigabit)
LAN Port	1~2 (Gigabit)
USB Port	1
Session	50,000
NAT Throughput	2Gbps
VPN Throughput	3DES/154Mbps
Network Detection & Fail Over	•
Load Balance Mode	Session / Advanced Session / IP
DHCP IP Assignment	•
Fixed IP Assignment	•
ADSL PPPoE	•
PPTP	•
Transparent Bridge	•
NAT Plus Router Mode	•
Smart QoS	•
Guarantee & Maximum Bandwidth	•
Scheduling	•
Session Control by IP	•
VPN Tunnel	Max 200
Authentication	MD5/SHA1
Encryption	DES/3DES/AES
VPN Passthrough	•

Model No.	QVF7305
NAT Traversal (NATT)	•
Heart Beat Detection	•
QVM SmartLink VPN	Server
QnoKey Server	•
QnoSoftKey Server	•
PPTP VPN Server	Max 60 Clients
Numbers of DHCP Assignable IP	4 Class C
One-to-One NAT	•
Multiple-to-One NAT	•
DMZ/Virtual Server	•
DNS Local Database	•
Routing	Static / RIP/II
Firewall	•
Access Control	•
VLAN (Port-Based)	•
Mirror Port	•
QnoDDNS	•
IP & Service Port Group	•
E-Bulletin	•
SNMP (v1, v2)	•
Logging & Email Alarm	•
QRTG Graphic Statistics	•
HA (High Availability)	•*
Support QnoSniff	•*
Recommended PC Number	100~150
Size	240x160x44mm

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