

TZ 170 Series



IC WALL SELL SHEET :

Product	TZ 170 01-SSC-5555 (10 Node) 01-SSC-5558 (25 Node) 01-SSC-5561 (Unrestricted Node)	TZ 170 Wireless 01-SSC-5710 (10 Node) 01-SSC-5712 (25 Node) 01-SSC-5714 (Unrestricted Node)	TZ 170 SP 01-SSC-5730 (10 Node Only)	TZ 170 SP Wireless 01-SSC-5740 (10 Node Only)
General Features	Available in 10, 25 and Unrestricted node versions; Hardware-accelerated 3DES/AES VPN; 1-Yr hardware/90 day Support and SonicOS updates; Ships with SonicOS Standard	Available in 10, 25 and Unrestricted node versions; Hardware-accelerated 3DES/AES VPN; 1-Yr hardware/90 day Support and SonicOS updates; Ships with SonicOS Standard	Includes 10 nodes; Hardware-accelerated 3DES/AES VPN; 1-Yr hardware/90 day Support and SonicOS updates; Ships with SonicOS Standard	Includes 10 nodes; Hardware-accelerated 3DES/AES VPN; 1-Yr hardware/90 day Support and SonicOS updates; Ships with SonicOS Enhanced
Form Factor	Desktop (Wall-mountable)			
Interfaces	(7) 10/100 Ethernet (WAN/Opt. Port/5-port Switch)	(7) 10/100 Ethernet (WAN/Opt. Port*/5-port Switch with 802.3ad Port, Receive only) Additional: WLAN Zone	(7) 10/100 Ethernet (WAN/Opt. Port*/5-port Switch) Additional: Analog Modem	(7) 10/100 Ethernet (WAN/Opt. Port/5-port Switch with 802.3ad Port, Receive only) Additional: WLAN Zone and Analog Modem
Firewall Performance	90 Mbps			
Concurrent Connections	6,000			
VPN Performance	30+ Mbps			
Site-to-Site VPN Sessions	2 (10 node)/10 (25 node)/10 (Unrestricted node)			2 (10 node)
Bundled VPN Client Licenses	Optional (10 node)/1 (25 node)/1 (Unrestricted node)			Optional (10 node)
Compared to	TZ 170 UNR vs. TZ 170 10	TZ 170 Wireless vs. TZ 170 10	TZ 170 SP vs. TZ 170 10	TZ 170 SP Wireless vs. TZ 170 10
Hardware (with SonicOS Standard)	7 Ethernet interfaces (WAN/5-port LAN/Opt Port)	6 Ethernet interfaces (WAN/LAN) and 802.11g Radio versus 7 Ethernet interfaces (WAN/5-port LAN/Opt Port)	6 Ethernet interfaces (WAN/LAN) and Analog Modem versus 7 Ethernet interfaces (WAN/5-port LAN/Opt Port)	7 Ethernet interfaces (WAN/LAN/Opt Port), WLAN Zone and Analog Modem versus 7 Ethernet interfaces (WAN/5-port LAN/Opt Port)
Hardware (with SonicOS Enhanced Upgrade)	7 Ethernet interfaces (WAN/5-port LAN/Opt Port)	7 Ethernet interfaces (WAN/LAN/Opt Port) and 802.11g Radio versus 7 Ethernet interfaces (WAN/5-port LAN/Opt Port)	7 Ethernet interfaces (WAN/LAN/Opt Port) and Analog Modem versus 7 Ethernet interfaces (WAN/5-port LAN/Opt Port)	7 Ethernet interfaces (WAN/LAN/Opt Port) WLAN Zone and Analog Modem versus 7 Ethernet interfaces (WAN/5-port LAN/Opt Port)
Advanced Features	Multiple network interfaces and zones, ISP Failover for continuous network uptime, WAN/WAN Failover with round-robin, percent-based spill-over and Load Balancing, Policy-based NAT for flexible site-to-site connectivity and management, Object-based Management for easy administration, Distributed WLAN support for seamless integration and management of two SonicPoint satellite access points, multi-level administrator management interface and enhanced VPN functionality with SonicOS Enhanced .			
Positioning Delta's	For just \$500 more, the TZ 170 Unrestricted node includes more nodes (unrestricted vs. 10), more site-to-site VPN policies (10 vs. 2) and more VPN Client licenses (1 vs. 0). This is less expensive than upgrading a 10 node TZ 170 to unrestricted nodes, which would cost an additional \$700.	For just \$250 more, the TZ 170 Wireless provides secure 802.11g wireless as well as advanced WLAN features including Wireless Intrusion Detection Services (WIDS), wireless firewalling, secure wireless roaming and Wireless Guest Services (WGS).	For just \$200 more, the TZ 170 SP includes a built-in analog modem, integrated and automated failover/failback technologies and a choice between broadband and analog connectivity. Upgrading to SonicOS Enhanced enables broadband-to-broadband-to-analog WAN redundancy.	For just \$600 more, the TZ 170 SP Wireless combines the best features of the TZ 170 Series including 802.11g wireless, a built-in analog modem, advanced WLAN features, integrated and automated failover/failback technologies and broadband-to-broadband-to-analog WAN redundancy.
Product Positioning	A total security platform featuring deep packet inspection firewall and VPN technologies, an integrated 5-port switch and Optional Port, that delivers rock-solid network security, flexibility and reliability to small and remote offices.	A total security platform delivering enterprise-class wireless security to small networks, integrating secure 802.11g wireless, deep packet inspection firewall and VPN technologies in a cost-effective, easy-to-use solution.	A total security platform with deep packet inspection firewall and VPN technologies that ensures continuous network uptime for critical, secure data connectivity through integrated and automated failover and failback technologies.	A total wired and wireless security platform with deep packet inspection firewall and VPN technologies that ensures continuous network uptime through integrated and automated broadband and analog failover and failback technologies.
Included at No Charge	1 VPN client license on 25 and Unrestricted nodes 30 Days: Intrusion Prevention Service, Content Filtering Service Standard Edition, 10-user Network Anti-Virus		30 Days: Intrusion Prevention Service, Content Filtering Service Standard Edition, 10-user Network Anti-Virus	SonicOS Enhanced...\$500 value 30 Days: Intrusion Prevention Service, Content Filtering Service Standard Edition, 10-user Network Anti-Virus
SRP Price	\$445/\$695/\$995	\$695/\$895/\$1195	\$695	\$1,295

*with SonicOS Enhanced

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