



								
<b>TZ 105</b>	<b>TZ 205</b>	<b>TZ 215</b>	<b>NSA 220</b>	<b>NSA 250M</b>	<b>NSA 2400</b>	<b>NSA 2400MX</b>	<b>NSA 3500</b>	<b>NSA 4500</b>
<b>Wired</b> <b>01-SSC-4906</b> <b>Wireless</b> <b>01-SSC-4908</b> TotalSecure (HW+Services): <b>\$495/\$575W</b> <b>128Mb RAM</b> Ports: 5FE Wireless: 1 Band 2.4 GHz & <b>1 Radio 2X2 MIMO</b>	<b>Wired</b> <b>01-SSC-4890</b> <b>Wireless</b> <b>01-SSC-4892</b> TotalSecure (HW+Services): <b>\$885/\$985W</b> <b>Dual-Core CPU</b> <b>512Mb RAM</b> Ports: 7GbE + 2USB + <b>SDHC</b> Wireless: 2 Band 2.4&5 GHz & 1 Radio <b>2X2 MIMO</b>	<b>Wired</b> <b>01-SSC-4982</b> <b>Wireless</b> <b>01-SSC-4984</b> TotalSecure (HW+Services): <b>\$1,095/\$1,295W</b> <b>Dual-Core CPU</b> <b>512Mb RAM</b> Ports: 7GbE + 2USB + <b>SDHC</b> Wireless: 2 Band 2.4&5 GHz & 1 Radio <b>3X3 MIMO</b>	<b>Wired</b> <b>01-SSC-9744</b> <b>Wireless</b> <b>01-SSC-9745</b> TotalSecure (HW+Services): <b>\$1,710/\$1,860W</b> <b>Dual-Core CPU</b> <b>512Mb RAM</b> Ports: 7GbE + 2USB Wireless: 2 Band 2.4&5 GHz & 1 Radio <b>3X3 MIMO</b>	<b>Wired</b> <b>01-SSC-9747</b> <b>Wireless</b> <b>01-SSC-9748</b> TotalSecure (HW+Services): <b>\$2,260/\$2,410W</b> <b>Dual-Core CPU</b> <b>512Mb RAM</b> Ports: 5GbE + Module Slot Wireless: 2 Band 2.4&5 GHz & 1 Radio <b>3X3 MIMO</b>	<b>Wired</b> <b>01-SSC-7035</b> TotalSecure (HW+Services): <b>\$3,960</b> <b>Dual-Core CPU</b> <b>512Mb RAM</b> Ports: 6GbE + 2USB	<b>Wired</b> <b>01-SSC-8854</b> TotalSecure (HW+Services): <b>\$4,390</b> <b>Dual-Core CPU</b> <b>512Mb RAM</b> Ports: (10) 1GbE + (16)FE + <b>2 Module Slots + 2USB</b>	<b>Wired</b> <b>01-SSC-7033</b> TotalSecure (HW+Services): <b>\$5,565</b> <b>Quad-Core CPU</b> <b>512Mb RAM</b> Ports: 6GbE + 2USB	<b>Wired</b> <b>01-SSC-7032</b> TotalSecure (HW+Services): <b>\$7,825</b> <b>8-Core CPU</b> <b>512Mb RAM</b> Ports: 6GbE + 2USB
<b>Customer:</b> Home and Small Offices  <b>Key Features:</b> -USB for 3G/Modem -ISP Failover -PortShield configurable -IPSec and SSLVPN support -802.11 b/g/n Wireless Model -Virtual Assist	<b>Customer:</b> Retail and Small Offices  <b>Key Upsell:</b> -USB for 3G/Modem -HA Active/Passive (no statesync) -Dynamic Routing	<b>Customer:</b> Retail and Small Offices  <b>Key Upsell:</b> -Application Control -App Traffic Visualization -Gigabit Interfaces -Dual Bands 2.4&5 GHz 1 Radio -3x3 8011.n Wireless -Netflow/IPFIX for offbox ATA	<b>Customer:</b> Branch Offices, Small Businesses  <b>Key Upsell:</b> -All Gigabit Interfaces - Stateful High Availability -Dual-Core Performance -SSL Decryption (DPI-SSL) -Dual Bands 2.4&5 GHz 1 Radio -3x3 8011.n Wireless	<b>Customer:</b> Branch Offices, Small Businesses  <b>Key Upsell:</b> -Modularity - T1/E1, DSL, Fiber, LAN Bypass -5x GbE interfaces -Dual Bands 2.4&5 GHz 1 Radio -3x3 8011.n Wireless	<b>Customer:</b> Branch Offices, Small to Medium Businesses  <b>Key Upsell:</b> -High Throughput -Rack Mounted Form Factor -6x GbE interfaces for WAN/WAN failover, LAN and DMZ	<b>Customer:</b> Branch Offices, Small to Medium Businesses  <b>Key Upsell:</b> -Higher Port Density -10x GbE interfaces -16x10/100 interfaces for WAN/LAN/DMZ -Module Support for T1/E1, DSL, Fiber modules	<b>Customer:</b> Branch Offices, Small to Medium Businesses  <b>Key Upsell:</b> -4-Core design provides a 60% increase in threat prevention performance -Gigabit SPI firewall performance -Increase in Application Control Policies	<b>Customer:</b> Branch Offices, Small to Medium Businesses  <b>Key Upsell:</b> -8-Core design provides a 150% increase in threat prevention -Includes Stateful High Availability for increased network reliability -Increase in VPN performance
<b>25 Mbps UTM</b> 1-10 Users	<b>40 Mbps UTM</b> 5-25 Users	<b>60 Mbps UTM</b> 10-50 Users	<b>110 Mbps DPI</b> 10-75 Users	<b>130 Mbps DPI</b> 15-100 Users	<b>150 Mbps DPI</b> 25-150 Users	<b>150 Mbps DPI</b> 25-150 Users	<b>240 Mbps DPI</b> 50-300 Users	<b>600 Mbps DPI</b> 50-450 Users

**These are RECOMMENDED user counts. All these SonicWALL Firewalls have unlimited node support.**