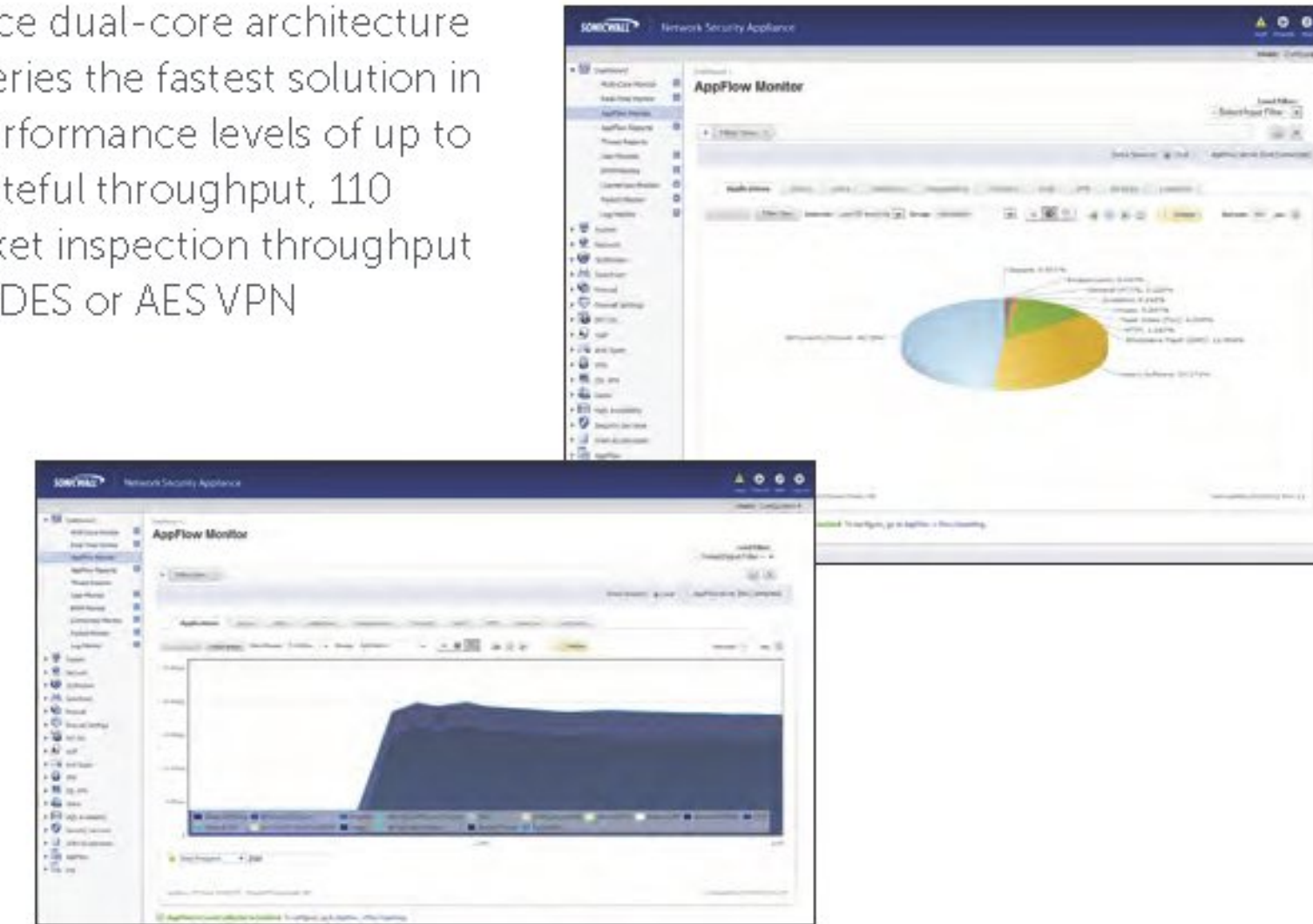


Dell SonicWALL architecture

The Dell SonicWALL TZ 205 and TZ 215 feature dual-core Cavium CPUs, which process parallel data streams simultaneously, increasing overall protection and performance. Dual-core technology offers superior performance, scalability, and energy efficiency when compared with network security platforms based on general-purpose processors with separate security co-processors, or Application-Specific Integrated Circuits (ASIC), which can't keep up with evolving complex attacks in real time from both inside and outside the network perimeter. The advanced

high performance dual-core architecture makes the TZ Series the fastest solution in its class, with performance levels of up to 500 Mbps of stateful throughput, 110 Mbps deep packet inspection throughput and 130 Mbps 3DES or AES VPN throughput.



SonicOS software

Dell SonicWALL's patented* Reassembly-Free Deep Packet Inspection® (RFDPI) technology enables simultaneous, multi-threat and application scanning and analysis of unlimited files sizes and connections at extremely high speeds. This single code base is at the core of every Dell SonicWALL firewall, from the TZ 105 to the Dell SonicWALL SuperMassive E10800. SuperMassive E10800 with SonicOS is the highest overall protection Next-Generation

Firewall to earn the NSS Labs Recommend rating. RFDPI is tightly integrated into the firewall platform, streamlining management of granular firewall policies, directly via the firewall interface or via the Dell SonicWALL Global Management System. Organizations can choose from an entire line of proven Dell SonicWALL firewalls with SonicOS, which massively scale to meet the needs of the highest performance networks.



*U.S. Patents 7,310,815; 7,600,257; 7,738,380; 7,835,361; 7,991,723

| | TZ 105 | TZ 205 | TZ 215 |
|--|----------|----------|----------|
| Firewall overview | | | |
| Stateful Packet Inspection Firewall throughput | 200 Mbps | 500 Mbps | 500 Mbps |
| IPS throughput | 60 Mbps | 80 Mbps | 110 Mbps |
| GAV throughput | 40 Mbps | 60 Mbps | 70 Mbps |
| VPN throughput | 75 Mbps | 100 Mbps | 110 Mbps |
| Full DPI (UTM) | 25 Mbps | 40 Mbps | 60 Mbps |
| Maximum UTM/DPI connections | 8,000 | 12,000 | 32,000 |
| Unlimited file size protection | ● | ● | ● |
| Hardware | | | |
| Dual core processor | | ● | ● |
| Gigabit ethernet | | ● | ● |
| 802.11n support | ● | ● | ● |
| Dual band 802.11 a/b/g/n support | | ● | ● |
| Security services | | | |
| Intrusion protection* | ● | ● | ● |
| Gateway Anti-Virus, Anti-Spyware and Cloud AV* | ● | ● | ● |
| Content and URL Filtering (CFS)* | ● | ● | ● |
| Enforced Client Anti-Virus and Anti-Spyware* | ● | ● | ● |
| Application Intelligence and Control* | | | ● |

*Available with subscription service