

MimWall 200Gbps 1Tbps Series DDoS Protection



MimWall's most cost effective DDoS defense solution for 1 Tbps connections.

MimWall has developed the next generation Anti-DDoS firewall technology Superior than any product in the market today to prevent all forms of DDoS attacks (as well as other types of cyber-attacks) on large - scale information systems.

In MimWall we strive to achieve a World has ever seen. From the largest organizations to small business, MimWall offers the one and only protection Against DDoS and major threats.

Key Features

- ❑ Protect up to 950 million packets per second.
- ❑ Easy to deploy plug and play technology.
- ❑ Redundant power supplies high system availability.
- ❑ Detection and mitigation of DDoS is automatic no learning period.
- ❑ Protects against all major type DDoS attacks (TCP-Based,UDP-Based, ICMP-Based, IGMP-Based).
- ❑ **Reflection Amplification Attacks** (TCP UDP, DNS, ICMP, SSDP, NTP, MEMCACHED, mDNS, Chargen, SNMP).
- ❑ **Fragmentation Attacks** (Nestea, Jolt2, Targa3, Teardrop).
- ❑ **TCP Stack Attacks** (SYN, FIN, RST, SYN-ACK, URG-PSH and other).
- ❑ **Application Attacks** (HTTP GET/POST Floods, SIP Invite Floods, DNS Attacks, Slow HTTP Attacks).
- ❑ **SSL/TLS Attacks** (Malformed SSL Floods, SSL Session Floods).

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In MimWall we strive to achieve a World has ever seen. From the largest organizations to small business, MimWall offers the one and only protection Against DDoS and major threats.

Key Features

- Protect up to 1.4 million packets per second.
- Easy to deploy plug and play technology.
- Redundant power supplies high system availability.
- Detection and mitigation of DDoS is automatic no learning period.
- Protects against all major type DDoS attacks (TCP-Based,UDP-Based, ICMP-Based, IGMP-Based).
- **Reflection Amplification Attacks** (TCP UDP, DNS, ICMP, SSDP, NTP, MEMCACHED, mDNS, Chargen, SNMP).
- **Fragmentation Attacks** (Nestea, Jolt2, Targa3, Teardrop).
- **TCP Stack Attacks** (SYN, FIN, RST, SYN-ACK, URG-PSH and other).
- **Application Attacks** (HTTP GET/POST Floods, SIP Invite Floods, DNS Attacks, Slow HTTP Attacks).
- **SSL/TLS Attacks** (Malformed SSL Floods, SSL Session Floods).

MimWall 10Gbps 40Gbps Series DDoS Protection



MimWall's most cost effective DDoS defense solution for 40 Gbps connections.

MimWall has developed the next generation Anti-DDoS firewall technology Superior than any product in the market today to prevent all forms of DDoS attacks (as well as other types of cyber-attacks) on large - scale information systems.

In MimWall we strive to achieve a World has ever seen. From the largest organizations to small business, MimWall offers the one and only protection Against DDoS and major threats.

Key Features

- ❑ Protect up to 35 million packets per second
- ❑ Easy to deploy plug and play technology.
- ❑ Redundant power supplies high system availability.
- ❑ Detection and mitigation of DDoS is automatic no learning period.
- ❑ Protects against all major type DDoS attacks (TCP-Based,UDP-Based, ICMP-Based, IGMP-Based).
- ❑ **Reflection Amplification Attacks** (TCP UDP, DNS, ICMP, SSDP, NTP, MEMCACHED, mDNS, Chargen, SNMP).
- ❑ **Fragmentation Attacks** (Nestea, Jolt2, Targa3, Teardrop).
- ❑ **TCP Stack Attacks** (SYN, FIN, RST, SYN-ACK, URG-PSH and other).
- ❑ **Application Attacks** (HTTP GET/POST Floods, SIP Invite Floods, DNS Attacks, Slow HTTP Attacks).
- ❑ **SSL/TLS Attacks** (Malformed SSL Floods, SSL Session Floods).

MimWall 80Gbps 120Gbps Series DDoS Protection



MimWall's most cost effective DDoS defense solution for 120 Gbps connections.

MimWall has developed the next generation Anti-DDoS firewall technology Superior than any product in the market today to prevent all forms of DDoS attacks (as well as other types of cyber-attacks) on large - scale information systems.

In MimWall we strive to achieve a World has ever seen. From the largest organizations to small business, MimWall offers the one and only protection Against DDoS and major threats.

Key Features

- ❑ Protect up to 95 million packets per second.
- ❑ Easy to deploy plug and play technology.
- ❑ Redundant power supplies high system availability.
- ❑ Detection and mitigation of DDoS is automatic no learning period.
- ❑ Protects against all major type DDoS attacks (TCP-Based,UDP-Based, ICMP-Based, IGMP-Based).
- ❑ **Reflection Amplification Attacks** (TCP UDP, DNS, ICMP, SSDP, NTP, MEMCACHED, mDNS, Chargen, SNMP).
- ❑ **Fragmentation Attacks** (Nestea, Jolt2, Targa3, Teardrop).
- ❑ **TCP Stack Attacks** (SYN, FIN, RST, SYN-ACK, URG-PSH and other).
- ❑ **Application Attacks** (HTTP GET/POST Floods, SIP Invite Floods, DNS Attacks, Slow HTTP Attacks).
- ❑ **SSL/TLS Attacks** (Malformed SSL Floods, SSL Session Floods).