Forcepoint

Datasheet

# Forcepoint Network Security Platform 350 Series

## Compact appliance with Secure SD-WAN and high-performance Next-Generation Firewall




### Key Benefits:

- Compact desktop design
- 1 Gbps, 2.5 Gbps and 10 Gbps interface speeds
- High-availability clustering
- Multi-ISP SD-WAN and site-to-site Multi-Link™ VPN connectivity and optimization
- High-security NGFW with anti-evasion technology and endpoint-aware policy enforcement
- Interactive cloud application health monitoring to spot network issues before they become problems
- Security policy and operating software updates with just a few clicks
- Centralized management of thousands of appliances at once
- Integration with Forcepoint Web Security Cloud, CASB, and DLP
- Optional Advanced Malware Detection and Protection (AMDP) sandboxing
- Optional URL Filtering powered by Forcepoint ThreatSeeker

The Forcepoint 350 Series enables remote offices, branches, and stores to securely connect directly to the cloud. This compact, high performance desktop appliance offers 1 gigabit and 10 gigabit Ethernet connectivity with Secure SD-WAN, Next-Generation Firewall (NGFW) security, advanced intrusion prevention, and integration with SASE/SSE cloud-based security services—all centrally managed via Forcepoint's renowned Security Management Center (SMC).

**Direct-to-cloud connectivity and security for the hybrid enterprise**

Digital transformation is all about connecting distributed workforces to the resources they need, no matter where they are. With applications and data moving to the cloud, organizations are increasingly finding that old "hub-and-spoke" networking, like MPLS, can't handle the demand.

The Forcepoint 350 Series combines networking and security to safely connect stores, branches, and remote offices directly to the internet for maximum productivity. Its application health monitoring and integration with Forcepoint cloud and web security services, such as Remote Browser Isolation and Advanced Malware Detection and Protection sandbox, help you deliver the best performance and security, enabling your users, networking, and security teams to be more productive.

**Multi-function solution with combined SD-WAN, NGFW, IPS, and VPN that simplifies operations and reduces infrastructure complexity**

The Forcepoint 350 Series brings together a wide range of capabilities in a compact desktop appliance that is easy to install, even in smaller locations. It integrates multi-ISP SD-WAN connectivity, site-to-site Multi-Link™ VPN, and high-availability clustering with the industry's strongest NGFW and Intrusion Prevention Security (IPS).

Like all Forcepoint Network Security Platform appliances, the Forcepoint 350 Series is centrally administered using the Forcepoint SMC. Physical, virtual, and cloud appliances can be deployed throughout the world quickly, without an on-site technician, and updated with just a few clicks.

**Advance clustering for high availability**

Every minute an organization is offline costs money, so downtime is not an option. That's why the Forcepoint 350 Series offers advanced clustering that allows multiple appliances (including other Forcepoint Network Security Platform models) to be used together to keep remote sites running even in the middle of software updates or hardware failure. Native SD-WAN traffic management enables links from more than one ISP to be used at the same time to further reduce the risk of outages. Redundancy in the management console and log services enables global deployments and helps to ensure your business stays connected securely, even during unexpected interruptions.

| PERFORMANCE[1] | 352 | 355 |
|---|---|---|
| NGFW/NGIPS throughput (HTTP 64kB payload) | 2.0 Gbps | 4.1 Gbps |
| Max firewall throughput (UDP 1518 byte payload) | 40 Gbps | |
| Max inspection throughput (UDP 1518 byte payload) | 3.3 Gbps | 6.2 Gbps |
| Threat Prevention Throughput | 2.0 Gbps | 3.0 Gbps |
| TLS 1.2 inspection (44kB payload) | 700 Mbps | 1300 Mbps |
| IPsec VPN AES-GCM-256 | 11 Gbps | 24 Gbps |
| Mobile VPN clients | Unlimited | |
| Max concurrent IPsec VPNs | 20,000 | 30,000 |
| Max concurrent inspected HTTP connections | 70,000 | 200,000 |
| Max concurrent connections | 5 Million | 15 Million |
| New TCP connections/sec | 160,000 | 300,000 |
| VLAN tagging | Unlimited | |
| Virtual contexts default/max[2] | 3/3 | 5/25 |

1 Performance values reflect maximums measured under test conditions and may vary based on configuration and features enabled
2 Licensed maximum, usable maximum depends on the configuration

| PHYSICAL | 352 | 355 |
|---|---|---|
| Regulatory model number | APP-352C1 | APP-355C1 |
| Form factor | Desktop | |
| Dimensions W x H x D | 340 x 44 x 250 mm / 13.4" x 1.73" 9.84" | |
| Net weight | 2.9 kg / 6.4 lbs | |
| Weight of appliance, 1 power supply + package | 4.4 kg / 9.7 lbs | |
| AC power supply | 90–260 VAC 50–60 Hz 65 W | |
| Redundant power supply number | Option | |
| Typical power consumption | 40 W | 47 W |
| Max power consumption | 57 W | 65 W |
| Max BTU/hour | 195 | 225 |
| MTBF (hours) | 150,000 | |
| Operating temperature | 0 – +40°C / +32 – +104°F | |
| Storage temperature | -20 – +70°C / -4 – +158°F | |
| Relative humidity non-condensing | 10% - 90% | |
| Regulatory | UL, CB, CE, FCC, IC, RCM, ANATEL, NOM, TEC, CCC, VCCI, KC, RoHS, REACH | |

| INTERFACES | 352 | 355 |
|---|---|---|
| Fixed Ethernet interfaces | 1 x 2.5 Gbps Ethernet RJ45<br>8 x 1 Gbps Ethernet RJ45<br>4 x 10 Gbps Ethernet SFP+ | |
| Connectors | 2 x USB<br>1 x serial console RJ45<br>2 x DC power in | |

| ORDERING | 352 | 355 |
|---|---|---|
| NGFW appliance | N352 | N355 |
| URL filtering | FPURL3X | FPURL4X |
| Advanced Malware Detection and Protection* | AMDPFWS, AMDPFWM, AMDPFWL, AMDPFWXL, AMDPFWXXL | |
| Additional Virtual Contexts (25) | — | FPVC25 |
| Additional AC power supply | ACP35X | |
| Rack mount kit | ACR35X | |
| Appliance Spare Unit | N352SPU | N355SPU |
| SFP+ Copper Transceiver 10 Gbps RJ45 | SFP10T | |
| SFP+ Fiber Transceiver 10 Gigabit Ethernet Short Reach | SFP10SR | |
| SFP+ Fiber Transceiver 10 Gigabit Ethernet Long Reach | SFP10LR | |
| SFP Fiber Transceiver Gigabit Ethernet SX Short Reach | SFPGESX | |
| SFP Fiber Transceiver Gigabit Ethernet LX Long Reach | SFPGELX | |

* Contact your sales representative for suitable AMDP sandbox sizing



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