# WEB SECURITY

## Sophisticated Web Security for Sophisticated Threats

As web threats continue to rise, it is critical to have a solution that goes beyond the basics in threat detection, URL filtering, and application control.

## WHY WEB SECURITY

Nasty advanced threats can hide in plain sight on legitimate websites or in enticing pop-up ads. Employees or guests may put your organization at risk by clicking where they shouldn't. **Web Security** solutions protect you by automatically blocking risky sites and testing unknown sites before allowing users to link to them, helping with compliance.

## FEATURES & BENEFITS

### Protection before, during, and after an attack
Get automated monitoring and analysis across the network. When compromise occurs, quickly determine the scope of the damage, remediate it, and bring operations back to normal.

### Flexible deployment options
Run **Web Security** on an appliance, as a virtual machine, and even on a branch router at no additional charge. With this open security solution, you can scale as your company grows. Protect branch offices without backhauling traffic to the corporate gateway.

### Automated traffic analysis, inbound and out
Scan all web traffic in real time for both known and new malware. Use dynamic reputation and behavior-based analysis on all web content.

### Application visibility and control
See what is happening on your network and control it. Create and enforce granular policies for websites like Facebook and LinkedIn with embedded applications. It's simple, so you can protect without slowing productivity or burdening IT resources.

### Fast identification of zero-day attacks
Scan for suspicious activity over time to find abnormal behaviors. Use retrospective capabilities to turn back time and eliminate malware in infected devices.

### Add-on software for advanced threats
See and stop more threats than ever before with Advanced Malware Protection (AMP) for Web Security. AMP for Web Security goes beyond the basics in threat detection, URL filtering, and application control. It provides continuous file analysis, retrospective security, and sandboxing to help your security team catch even the stealthiest threats.