

# Malwarebytes Endpoint Security

Advanced threat prevention

Malwarebytes Endpoint Security is an endpoint protection platform that uses multiple technologies to proactively protect your computers against unknown and known threats. Delivering multi-stage attack protection provides companies of all sizes, across all industries, around the globe the ability to stop cybercriminals at every step of the attack chain.

## Key benefits

### **Stops advanced malware and ransomware attacks**

Reduces the chances of data exfiltration and saves on IT resources by protecting against malware that traditional security can miss.

### **Protects against exploits and ransomware**

Protects unsupported programs by armoring vulnerabilities against exploits. Signature-less behavioral monitoring technology automatically detects and blocks unknown (zero-hour) ransomware.

### **Increases productivity**

Maintains end-user productivity by preserving system performance and keeping staff on revenue-positive projects.

### **Easy management**

Simplifies endpoint security management and identifies vulnerable endpoints. Streamlines endpoint security deployment and maximizes IT management resources.

### **Scalable threat prevention**

Deploys protection for every endpoint and scales as your company grows.

### **Detects unprotected systems**

Discovers all endpoints and installed software on your network. Systems without Malwarebytes that are vulnerable to cyberattacks can be easily secured.

### **Remediates Mac endpoints**

Rapidly detects and removes malware from OS X endpoints, including adware.\*

*\*The included Mac remediation client is not managed by the management console and does not offer real-time protection.*

## CORE TECHNOLOGIES

### **Anti-malware**

Advanced malware prevention

### **Anti-exploit**

Four layers of exploit protection

### **Anti-ransomware**

Automatically detects and blocks ransomware

### **Management console**

Security policies, central monitoring, and reporting

## AWARDS



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Security Innovation of the Year

## Anti-malware

### Features

- ▶ Proactive anti-malware/anti-spyware scanning
- ▶ Three system scan modes (Quick, Flash, Full)
- ▶ Malicious website blocking
- ▶ File execution blocking
- ▶ Malwarebytes Chameleon technology
- ▶ Delete-on-reboot option

## Anti-exploit

### Features

- ▶ Protection against operating system security bypasses
- ▶ Memory caller protection
- ▶ Application behavior protection
- ▶ Application hardening

## Anti-ransomware

### Features

- ▶ Dedicated real-time detection and blocking engine
- ▶ Proprietary ransomware behavioral technology
- ▶ Signature-less identification of unknown (zero-hour) ransomware
- ▶ Small system footprint
- ▶ Compatible with third-party security solutions

## Management Console

### Features

- ▶ Scalable endpoint management with push install functionality
- ▶ Flexible scan scheduling
- ▶ Threat view with central reporting
- ▶ Virtual deployment simulator

## SYSTEM REQUIREMENTS

### Endpoints

#### Supported operating systems:

Windows 10, 8.1, 8, 7, Vista, XP  
Windows Server 2016, 2012, 2008, 2003  
Windows Small Business Server 2011  
Mac OS X (10.8 and newer)

#### Hardware:

800 MHz CPU or better  
1 GB RAM or higher (2 GB or higher for Windows Server)  
35 MB free disk space

### Management Console

#### Supported operating systems:

Windows Server 2016, 2012, 2008

#### Supported Microsoft SQL Servers:

SQL Server 2016, 2014, 2012, 2008  
SQL Server 2008 Express (included with product)

#### Hardware:

2 GHz CPU (dual-core 2.6 GHz or faster recommended)  
2 GB RAM or higher (4 GB recommended)  
10 GB free disk space (20 GB recommended)



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Malwarebytes is a cybersecurity company that millions worldwide trust. Malwarebytes proactively protects people and businesses against malicious threats, including ransomware, that traditional antivirus solutions miss. The company's flagship product uses signature-less technologies to detect and stop a cyberattack before damage occurs. Learn more at [www.malwarebytes.com](http://www.malwarebytes.com).