ESET

ENDPOINT ANTIVIRUS
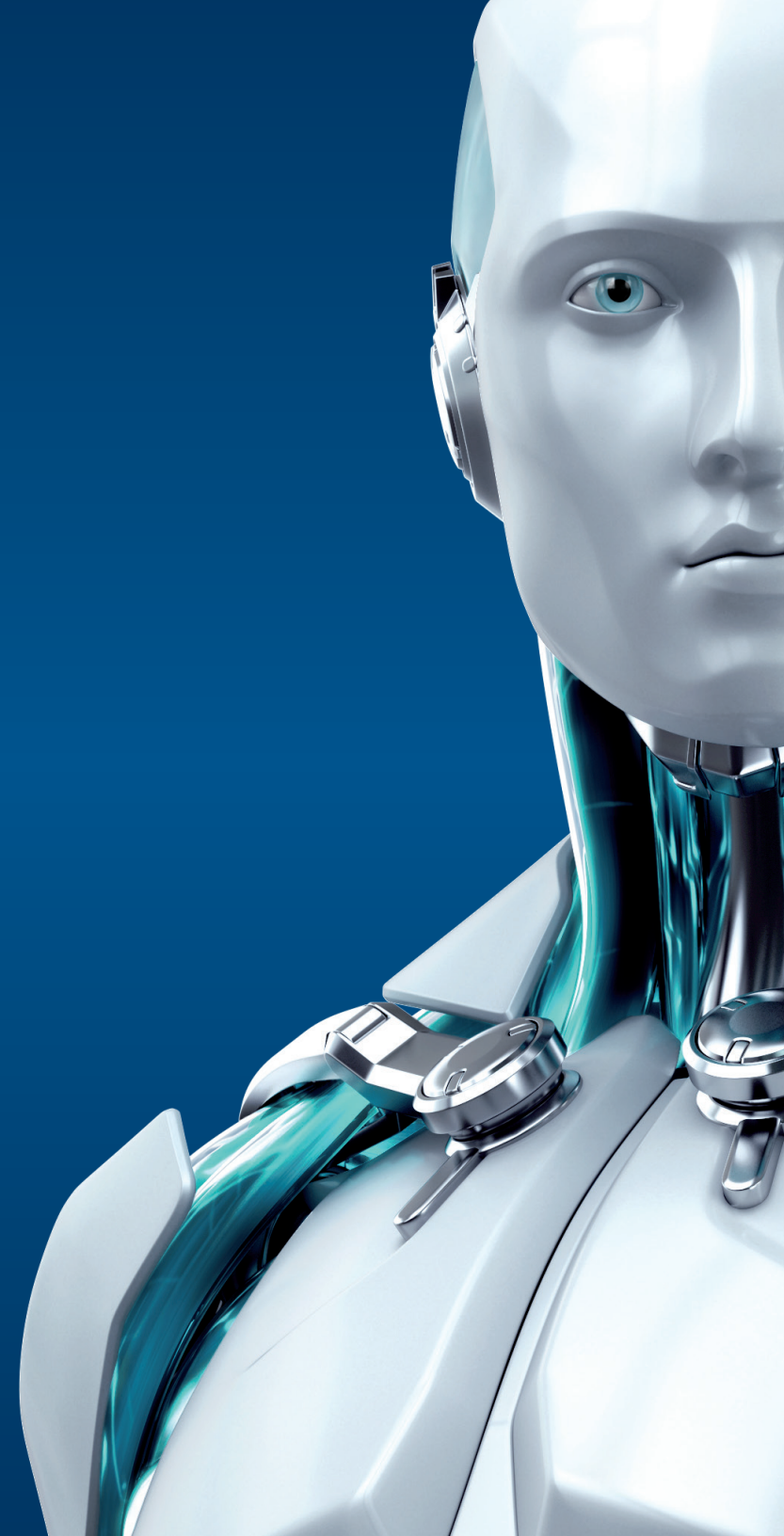## FOR OS X®

ENJOY SAFER TECHNOLOGY™

ESET

ENDPOINT ANTIVIRUS
FOR OS X

ESET Endpoint Antivirus for OS X delivers award-winning cross-platform protection for multi-platform environments.

It protects against malware and spyware and shields end users from fake websites phishing for sensitive information such as usernames, passwords or credit card details.

Unauthorized devices can be blocked from the system entirely. The solution's highly intuitive interface allows for quick navigation.

Endpoint Protection

Antivirus and Antispyware	Eliminates all types of threats, including viruses, rootkits, worms and spyware. **Optional cloud-powered scanning:** Whitelisting of safe files based on file reputation database in the cloud for better detection and faster scanning. Only information about executable and archive files is sent to the cloud. These data are not personally attributable.
Anti-Phishing	Protects end users from attempts by fake websites to acquire sensitive information, such as usernames, passwords or banking and credit card details.
Web and Email Scanning	Scans websites (HTTP protocols) while you browse and checks all incoming emails (viaPOP3 / IMAP) for viruses and other threats.
Auto-Scan of Removable Media	Prompts user to scan content of removable media, like CDs/DVDs or USBs, upon insertion.
Cross-Platform Protection	ESET security solutions for OS X are capable of detecting Mac OS X threats and vice versa, delivering better protection in multi-platform environments.
Virtualization Support	ESET Shared Local Cache stores metadata about already scanned files within the virtual environment so the same files are not scanned again, resulting in boosted scan speed.

Scanning and Update Options

Update Rollback	Lets you revert to a previous version of protection modules and virus signature database.
	Allows you to freeze updates as desired—opt for a temporary rollback or delay until manually changed.
Postponed Updates	Provides the option to download from three specialized update servers: pre-release (beta users), regular release (recommended for non-critical systems) and postponed release (recommended for company-critical systems—approximately 12 hours after regular release).
Local Update Server	Saves company bandwidth by downloading updates only once, to a local mirror server.
	Mobile workforce gets updates directly from ESET Update Server when the local mirror is not available.
	Secured (HTTPS) communication channel is supported.

FREE U.S.-BASED TECHNICAL SUPPORT

As an ESET customer, Do More with the help of our technical support team.

Usability

Low System Demands	ESET Endpoint Antivirus for OS X ensures proven protection while leaving more system resources for programs that end users regularly run.
	Can be deployed on older machines without the need for an upgrade, thereby helping to extend the lifetime of hardware.
Remote Management	ESET Endpoint Antivirus for OS X is fully manageable via ESET Remote Administrator, which also runs on Linux servers.
	Deploy, run tasks, set up policies, collect logs and get notifications and an overall security overview of your network—all via a single web-based management console.
ESET License Administrator	Makes it possible to handle all licenses transparently, from one place via web browser. You can merge, delegate and manage all licenses centrally in real time, even if you are not using ESET Remote Administrator.
Presentation Mode	No interruption by pop-up messages and any processes, such as full scan, which could load the processor and RAM when in full-screen mode.
Remote Upgrade	Provides the option to upgrade clients from ESET Remote Administrator 6 without the need to completely remove the program or reinstall.
Mac OS X Server Support	Ensures that ESET Endpoint Security does not interfere with Mac OS X Server system and the most commonly used applications. Support for Mac OS X Server for OS X 10.7 and above.
Multiple Log Formats	Allows logs to be saved in common formats—CSV and plain text—that are readable by SIEM tools. Enables logs to be stored on endpoint side for harvesting later. Logs created can be recorded in Mac OS X console.
Familiar Design	The solution has a crisp design and familiar layout as you are used to in a Mac.
	Tools pane view is highly intuitive and transparent, allowing for quick navigation.
	Supports high resolution displays.