

C3 EndpointSecurity

Protecting every device you use.

PROTECTION ANYWHERE

Endpoint Security protects your devices, including desktop computers, notebooks & other portable devices. It includes software that is installed on your end user devices and servers, that is centrally managed by us, which helps protect you from all types of modern-day Internet threats, including viruses, malware, ransomware and more.

Traditional Antivirus products use signature-based detection, which often slows your computer down, gets in the way of other software, and opens a rather large time window for new viruses & malware to infect your systems. We are seeing this very frequently with the now infamous Crypto-Ransomware, where updated Antivirus signatures (i.e. protection) lags well behind the initial attack.

C3 EndpointSecurity differs from traditional antivirus solutions. It offers a revolutionary approach to Internet security; it is light-weight and completely behaviour-based, meaning that it uses behavioural analysis and advanced mathematics, including algorithms to offer enhanced detection and prevention for these kinds of attacks. It also offloads a lot of the processing to the cloud, meaning it's always up-to-date and won't slow down your systems like traditional Antivirus products do.

Businesses rely on endpoint devices for their day-to-day operations. It therefore makes sense to protect these devices from today's cyber threats.



KEY BENEFITS & FEATURES

100%

HIGH PERFORMANCE

The superior performance behind C3 EndpointSecurity means it isn't effected when threat detection occurs. Unlike traditional solutions, C3 EndpointSecurity uncovers and protects against malware on one device, while simultaneously protecting all other endpoints against the same attacks.



CLOUD MANAGEMENT

C3 EndpointSecurity communicates with the cloud, which means there are no definition or signature updates to deploy and manage, like in traditional antivirus software. As malware detection occurs in the cloud, it is continuous & in real-time, meaning performance issues present in traditional solutions, fade away.



IDENTITY SHIELD

One of the most advantageous features of C3 EndpointSecurity is it's identity & privacy shield. This feature protects user information and transactional data that could be exposed during online transactions from specific types of threats, including phishing, DNS poisoning, keystroke logging, screen grabbing & more.