ONE
TECHNOLOGY

BUSINESS ENDPOINT PROTECTION
PROACTIVE THREAT PREVENTION

Cryptolockers, viruses, malware, Nigerian princes, data loss, ransomware, downtime, and lost revenue... are you sleeping tonight? You've got better things to worry about – like running your business. Our Business Endpoint Protection proactively defends your workstations, servers, mail, and mobile devices using Machine Learning algorithms to protect against rapidly changing threats.

Responsive
Lightweight protection won't slow you or your network down.

Trusted
30 years experience and 13 Global Research Labs provide round-the-clock threat intelligence.

Device Agnostic
Server, PC, Laptop, Mac, Mail, Android - you're covered.

Business Continuity
If the unexpected happens, you have the backing of our local and responsive engineers.

Proactive
New Ransomware Shield, Live Grid & Machine Learning technologies protect against rapidly changing threats.

5 Cyber Threat Challenges facing NZ Businesses

- For small business, premium protection is often adopted in hindsight. Freebies provide base level detection often cutting out the smarter proactive features in order to promote uptake of their premium products.
- Cyber Crime costs kiwi businesses over 250 million each year caused by anything from a complex network attack through to the simple click of an email attachment.
- The true cost of a breach isn't just measured in downtime, but data loss, brand reputation and lost customer loyalty.
- With a large variety of solutions on the market, research and decision-making can be overwhelming, let alone the complexity in deployment.
- "I'm too small, it won't happen to me" are famous last words. Threat creators and hackers don't pick favourites. Automated seek and destroy means they often don't know what they're attacking until they're already in.

Why Brand One technology Business Endpoint Protection?

- With options to protect workstations, servers, email, and android devices, you can rest easy knowing your teams and assets are safer from online threats.
- Leading-edge technologies such as Machine Learning and LiveGrid use the combined power of neural networks to identify and label data as clean or potentially unwanted or malicious, resulting in low false-positives, and higher catchment of threats.
- World class security researchers in 13 global R & D centres share and analyze data to ensure the best round-the-clock threat intelligence.
- Support when you need it. Our NZ based call centre provides responsive over the phone support and dispatches our fleet of local engineers.
- Powered by the experts at ESET with over 30 years of cyber security expertise and trusted by professionals.

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Need full workstation management?
Ask about our Managed Device Security solution. Remote monitoring and management providing desktop support, proactive device health monitoring, patch management, automated software deployment, and more.