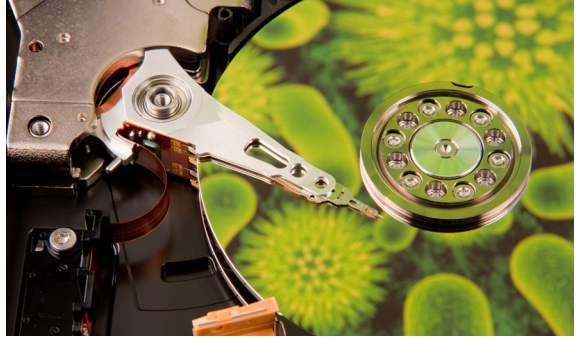


# Managed Antivirus & Endpoint Protection

## Key Benefits

- Maximum protection to your systems at all times
- Help and support when you need it most
- Email, Client and Server protection
- Multiple layers of business protection available
- Restricted access to drives and devices if required
- No complicated management console or install
- Cloud based updates and local repositories if required
- Available Firewall and Web access control
- No upfront investment or upgrade charges
- Full reporting and monitoring

## Are Your Systems and Data Protected?



### Antivirus and Endpoint Protection for your Business.

The majority of companies invest annually in antivirus products which are installed on their IT systems in the hope that they will run and protect them from unwanted viruses and other security threats. Unfortunately an unmanaged antivirus product is far less protective over your systems than a fully managed and monitored solution. This is because security threats are evolving continuously making them more difficult to detect. With the addition of virus definitions and updates being published daily and sometimes hourly, can you afford to gamble that your solution is protecting your valuable business with no management or monitoring?

### Antivirus and Endpoint Protection explained.

Our managed AV and Endpoint Protection utilises proactive cloud technology to help protect your business and critical data from known and evolving threats. The centrally managed Cloud console allows you to download and install remote agents, monitor clients and review your protection level quickly and easily.

By simply installing the remote agent on your clients to be protected we can push, manage and review your AV and Endpoint protection to help protect your environment. If you already have another AV package installed on your clients, our remote agent will uninstall most well-known vendors solutions before completing a safe install.

Once installed your protection can be managed and monitored from the simple Cloud console to give you maximum confidence in your protection.

## What is covered?

- Agent and client rollout and install
- Client monitoring and notifications of issues
- Firewall policy and device access configuration if purchased
- All agent, AV and virus definition updates
- Cloud console for monitoring and reporting

## What to do next?

Call us now on

**01733 600 700**

to get your business systems protected.

We will ensure your clients and systems are protected as quickly as possible.

## Why choose a Managed Antivirus and Endpoint Protection solution?

To ensure your company is protected from security threats, you need to implement a quality antivirus package, regularly review the solution is updating and always at the latest level and patch your clients to the latest release. This can be very time consuming and costly to maintain, but failure to do this leaves your business vulnerable and open to malicious activity.

Implementing a managed solution that can cover your clients, servers and email with pro-active maintenance and monitoring can often remove the threats before they even reach you. Giving your business, end users and customers the maximum level of security possible.

## Questions and Answers?

### • What operating systems are supported?

The following operating systems are supported by Managed Cloud Backup:

- Windows
- Linux
- Mac OS X

### • If I have installed an antivirus solution am I 100% protected?

No. There are no antivirus solution that can guarantee 100% protection as new viruses and threats are being developed and released daily. However a pro-active solution like our Managed AV that reviews trends and potentially suspicious new threats will give a higher level of security.

### • I already use an Antivirus solution am I protected?

Unfortunately any solution alone cannot protect your environment from threats. This is due to most security risks exploiting weaknesses in the host operating system. Therefore to achieve the highest level of security you must ensure your systems are patched and maintained to the latest level and running a well-managed Antivirus solution.

### • Why should I use the local device access options?

Restricting access to removable drives helps remove additional entry points for viruses and threats into your business.