



# *Sentry-go Plus!*

## monitoring v6

***Plug & play dedicated monitoring components***

***Custom monitoring for specific tasks***

***Adapt monitoring to your server's needs***

***... alerts & web reporting as standard!***

## *Key features*

Flexible monitoring to meet the needs of your servers

Proven monitoring components including...

- Services & processes
- Performance
- HTML & FTP
- E-mail
- SQL
- Files & folders
- Printer
- Logs

Custom monitoring

Real-time alerting

Built-in web reporting

Components fully compatible with Sentry-go Quick Monitors

## *Monitor what you want, when you want ...*

In today's complex environments, Windows servers play an increasing part. From file servers running on Windows 2003 through to databases and web servers on the latest technology, ensuring these are functioning correctly can be critical to your business.

Sentry-go Plus! is our latest generation monitoring solution. Built to complement our popular Quick Monitor range, Sentry-go Plus! provides a dynamic, flexible environment by letting you choose exactly which monitoring options you wish to use. These can be used singularly or combined as required, and mean you only purchase the components your server will use.

And as your server's roles change, so can Sentry-go Plus! Simply add or move components to where they're needed to continue monitoring 24 x, 365 days a year ... it's that simple.

Sentry-go Plus! includes a Client Console, allowing alerts & activity to be displayed locally or remotely in real-time, while the fully integrated web server gives you access to monitored data direct you're your desktop web browser.



By selecting the monitoring components needed (see overleaf), you can easily tailor Sentry-go Plus! to your individual needs.

For more specific requirements where more standard checks are not enough, check out script-based monitoring! Simply tell the monitor how to monitor and what to look for in the result!









And remember, in addition to alerting options, Sentry-go's own auto-responses can also be defined, allowing your monitoring solution to take immediate corrective action the moment a fault is detected.









***For a flexible monitoring solution to meet your needs today, tomorrow and beyond, look no further than Sentry-go Plus!***

Find out more at

<http://www.Sentry-go.com/>

# What would you like to monitor ?

-  Heartbeat monitoring
-  Available disk space monitoring
-  Verify running Windows services
-  Database connection & SQL results
-  Monitor files, directories, folders & access
-  Web site access, URL availability & responses
-  Check ability to send & receive e-mail
-  Monitor Windows Event logs & text-based log files

-  Network availability monitoring
-  Check server & software performance
-  Verify running Windows processes
-  Monitor for SQL Server locking/blocking
-  Verify status of local printers & queues
-  Check FTP site & remote file availability
-  Monitor firewall status & TCP/IP port availability
-  Perform your own with scripted/custom monitoring

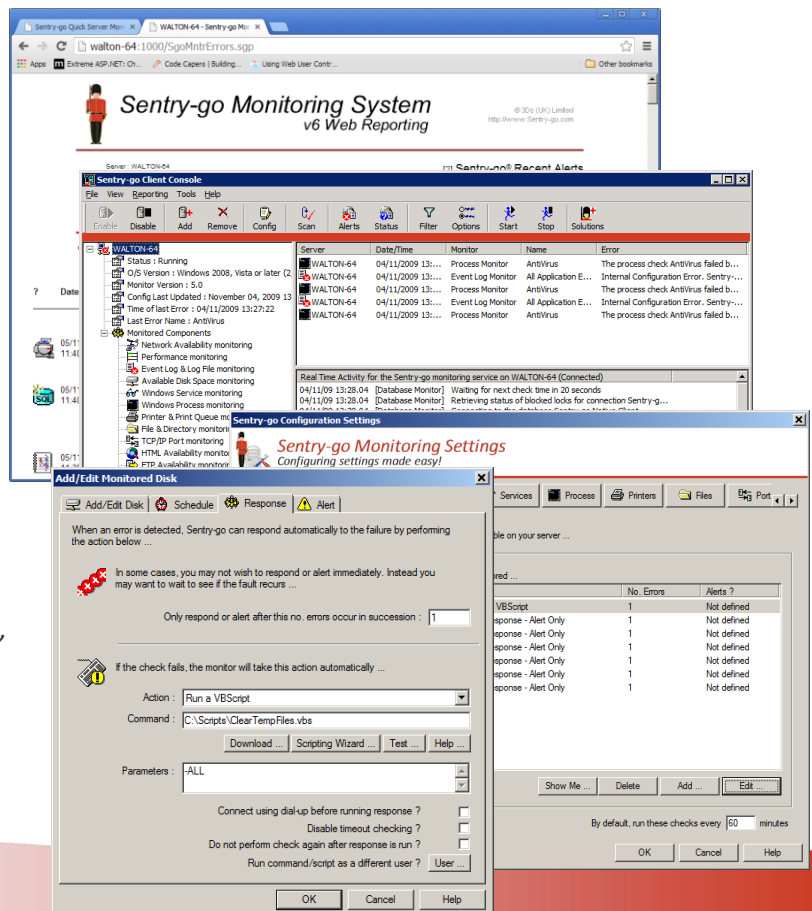
## Quick & easy to use

With Sentry-go Plus! client tools, managing & accessing your monitors is easy & intuitive, either locally or remotely from your desktop.

Alerts allow you to be notified of any detected issues quickly and in a way convenient to you – such as e-mail & SMS, while the built-in web server gives you direct access to the monitoring engine from your web browser.

Why not try Sentry-go for yourself, free for 21 days ?

Visit <http://www.sentry-go.com/evaluations.aspx>, or contact us for more information.



The screenshot displays the Sentry-go Monitoring System v6 Web Reporting interface. It shows a list of monitors for server WALTON-64, including Process Monitor, Event Log Monitor, and File & Directory Monitor. A detailed view of the 'Add/Edit Monitored Disk' configuration is also shown, with fields for Action (Run a VBScript), Command (C:\Scripts\CleanTempFiles.vbs), and Parameters (ALL). The interface includes various toolbars and a status bar at the bottom.

