



TeamViewer Monitoring

Proactively monitor all of your devices.



TeamViewer Monitoring provides **early recognition of problems** in your IT infrastructure and immediately notifies you of an issue.

Define individual monitoring policies to inform you of **disk health, the CPU usage, the online status of a computer, and more.**

Become **proactive** in your IT administration activities: reduce outage-related time and costs and prevent potential data loss.

Faster Reaction Time

Individually define limits and receive notifications when these are reached.

Less Downtime

Emergency maintenance work no longer comes as a surprise. Perform preventative maintenance before outages occur.

Save Money

By proactively maintaining your systems, you reduce the frequency of expensive outages and prevent potential data loss.

✓ Online State

Receive alerts when your devices go offline or come online. Individually define the times you want to be notified.

✓ CPU Usage

Set a limit and receive notifications when the threshold is exceeded for a longer period of time.

✓ Windows Update

Be informed of all available updates and if the automatic Windows updates have been deactivated.

✓ Processes

Whenever predefined processes are started or terminated, you will receive an alert.

✓ Disk Health

TeamViewer Monitoring sounds the alarm as soon as one of your devices reports a S.M.A.R.T error. This allows you to react quickly and avoid data loss.

✓ Disk Space

TeamViewer Monitoring notifies you as soon as the disk space on a specific device falls below a defined limit.

✓ Windows Service

The second certain Windows services stop, TeamViewer Monitoring informs you.

✓ Event Logs

TeamViewer Monitoring sounds the alarm whenever a certain event is recognized in the event logs of your devices.

✓ Memory Usage

Work in an environment free from the issues and outages caused by pushing the memory to the limit.

✓ Status of Antivirus Software

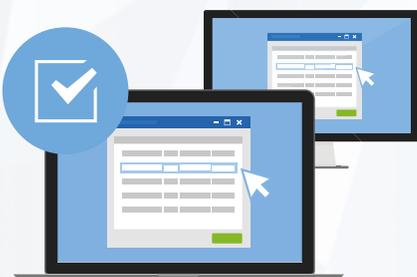
TeamViewer Monitoring provides notice the moment antivirus software is detected as inactive or out of date.

✓ Windows Firewall

A deactivated firewall represents a substantial risk for your IT security. If the firewall is deactivated on a device, you will receive an immediate notification.

NEW! Remote Task Manager

Up your support game – provide your clients with a faster, less intrusive, and more seamless experience.



View and manage all running processes and services on your devices remotely from your central TeamViewer Remote Management dashboard with the new built-in Remote Task Manager.

Start and stop processes and services remotely, without first establishing a remote connection. **Your clients will be amazed.**



Call us!
Our team is happy to assist you.

Take Your IT Service Management to the Next Level.
Try TeamViewer Remote Management for 14 days, FREE!

Do you still have questions? We are always happy to help.

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Endpoint Protection



Monitoring



Asset Management



Backup