

**The basic diagnosis also includes monitoring of free space on disks, and where it's possible, also health of the S.M.A.R.T disk**

Monitoring of free space is especially efficient on system drives of servers and PCs, on important drives, where e.g. mail server's database is located, SQL, directories with applications, data folders. Though, it's relevant to check free space on work stations as well, where lack of free space significantly slows down the computer and causes erroneous function.

CUSTOMER MONITOR<sup>®</sup> offers two basic ways of free space evaluation

1. [Automated with daily evaluation interval and critical values according to the operating system](#) [1]
2. [Real-time evaluation by Watches](#) [2]

Health of a disk is checked according to S.M.A.R.T. parameters, from which we can figure the disk's usage, status of its defective sectors, as well as its deterioration. Read more in the [submenu Health of disks](#) [3]

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**Links**

- [1] <https://customermonitor.co/how-cm-works-0/monitoring-and-diagnostics/free-space-and-health-drives/free-space-daily-check>
- [2] <https://customermonitor.co/how-cm-works-0/monitoring-and-diagnostics/free-space-and-health-drives/free-space-online-through>
- [3] <https://customermonitor.co/how-cm-works-0/monitoring-and-diagnostics/free-space-and-health-drives/s-m-r-t-health-disks>