

## The current version of C-Monitor for MAC OS supports these functionalities

**1. computer information in the form of Descript** (in a lesser extent than the Windows version).

Windows version):

- information about OS (version, currently logged users)
- list of installed software
- list of installed printers
- CPU type
- size of RAM
- free space on disk partitions
- model and serial number of the computer
- network adapters, their IP addresses and IP addresses of gateway devices

## 2. online information:

- CPU load
- usage of RAM and swap
- listing of processes that load CPU and memory the most
- network transfers according to particular adapters
- transfers and loads of disks
- computer uptime

## 3. watches:

- CPU load
- usage of RAM and swap
- free space on disk
- load of disk
- *load average* statistics
- monitoring of a process's progress
- network transfers according to individual adapters
- availability of a particular target station (ping)
- ping round-trip-time of a target station
- ping packet loss of a target station
- HTTP(s) server response
- detection of OS start (restartu)
- system uptime

## 4. remote access to the currently logged user's Desktop (via the program TeamViewer and CM portal)

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