

Workstation Computer Requirements

Computers must meet these requirements to run the CAE LearningSpace application.

Software requirements

Supported operating systems:

- Microsoft Windows 7* and 10
- macOS (minimum version 10.12)



*All CAE LearningSpace functions have been tested and are working on Microsoft Windows 7. However, please note that Microsoft will stop supporting Windows 7 by January 14th, 2020. We highly **recommend updating your Windows 7 workstations to Windows 10 by the end of 2019.**

Supported browser for each OS: Google Chrome (latest version)

IMPORTANT: The Intercom functionality of CAE LearningSpace requires the web browser to have access to the microphone of the client PC, which in turn requires a secure HTTPS connection to the CAE LearningSpace server.

Hardware requirements

The following are the CAE Healthcare recommended requirements: **

- Intel Core i5 6th generation or equivalent
- 8 GB of Memory
- 1920 x 1080 screen resolution
- Gigabit Ethernet

** *To provide the best video streaming results, we recommend hardware that meets or exceeds these specifications.*

Bandwidth requirements

Required bandwidth for client computers to display camera streams and simulator waveforms:

- for HD, full HD cameras or simulator waveforms: 2 Mbit/s (Mbps)
- for 4K cameras: 20 Mbit/s (Mbps)