Installing SimLab VR Viewer



This chapter details the procedure for installing the **SimLab VR Viewer** application on macOS. SimLab VR Viewer is a free, essential cross-platform application required to run, view, and participate in VR experiences, including collaboration sessions and viewing shared SimLab VR packages (.vrpackage files).

1.1 Download and Installation

To download the latest version of the SimLab VR Viewer installer for macOS, follow the link below.

Action:

Download the latest version of SimLab VR Viewer for your operating system.

[Download for macOS]

1. Once the download is complete, **locate the installer file** (typically named something like `SimLab_VR_Viewer_latest.exe`) in your designated downloads folder.
2. **Double-click the installer file** to initiate the installation process.
3. Follow the on-screen instructions of the Setup Wizard:

- Read and accept the **License Agreement**.
- Select the **Installation Location** (the default path is usually recommended).
- Click **Install** to begin copying the files.

4. Wait for the installation to complete. A progress bar will indicate the status.
5. Once the installation is finished, click **Finish**. The option to **Launch SimLab VR Viewer** may be selected by default; if so, the application will start immediately.

1.2 System Requirements (Minimum)

Ensure your macOS system meets the following minimum requirements to run the SimLab VR Viewer effectively, especially for VR mode:

Component	**macOS Requirement**
Operating System	Latest macOS Monterey (12) or later
Processor	Quad-core Intel, 2.5 GHz or faster, **or** Apple Silicon (M1/M2/etc.)
Memory (RAM)	8 GB or more
Graphics Card	Metal 1.2 Compatible Graphics Card
Free Storage	4 GB

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