

Installing SimLab VR Viewer

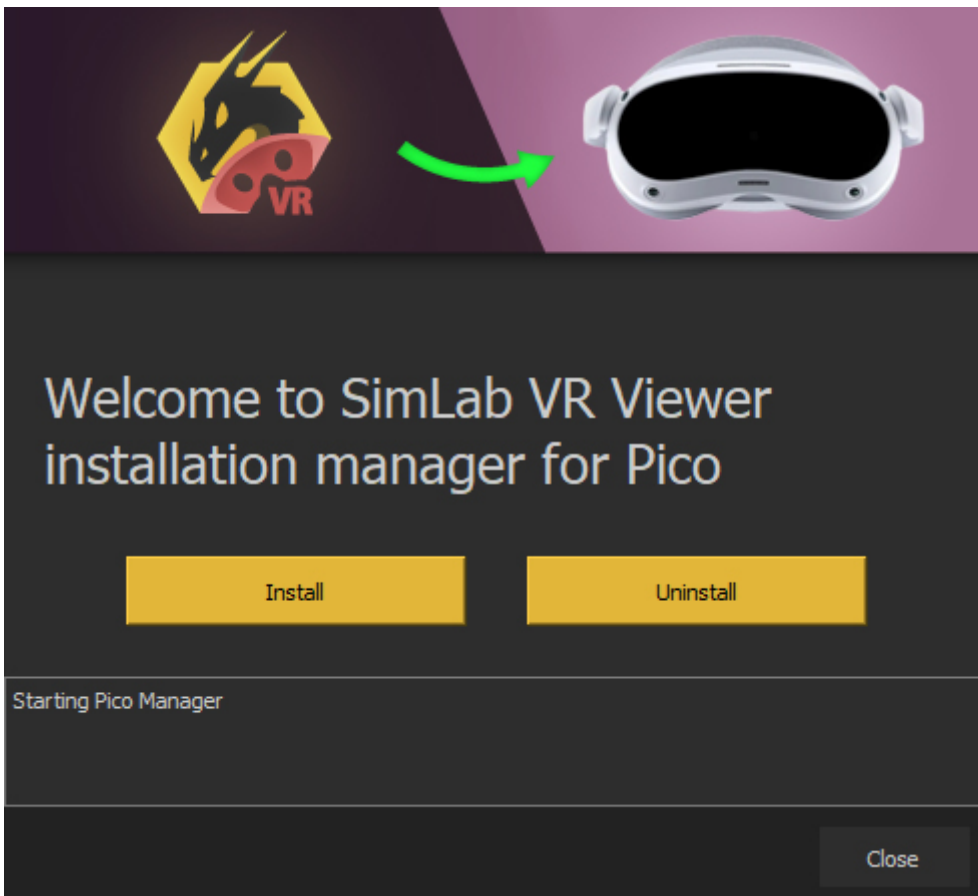


This chapter guides you through installing the **SimLab VR Viewer** on your Pico Device. SimLab VR Viewer is a free, essential cross-platform application required to run, view, and participate in VR experiences, including collaboration sessions and viewing shared SimLab VR packages (.vrpackage files).

Installation Method: Via Installation Manager (PC/Mac & Cable)

1. **Request Access:** Go to the official SimLab Pico VR page.
2. **Get Installer:** Click the "**Get it Now**" button, fill in your information (Name, Email, Industry), and you will be directed to the download page. Download the **SimLab VR Viewer Installation Manager for Pico VR** for your operating system (Windows or macOS).
3. **Configure Headset for Sideload (One-Time Setup):**
 - Put on the Pico headset.
 - Go to **Settings > Advanced Settings >** and enable **Allow unknown apps**.
 - Enable Developer Mode (if not already enabled, usually by clicking the **PUI Version** multiple times in **System > About Device**).
 - Go to **Settings > Advanced Settings > Developer options >** and enable **USB debugging**.
4. **Connect Headset:** Connect your Pico headset to the PC or Mac using a USB-C cable.

5. **Allow Debugging:** Put on the headset, wait for the confirmation message, and **Allow the USB Debugging** prompt to establish a connection.
6. **Install App:** Run the downloaded **Installation Manager** on your computer. Click the **(Install)** button within the manager to sideload the VR Viewer application onto your Pico VR device.
7. **Locate App:** After installation is complete, find and launch the app on your Pico VR headset by navigating to the appropriate section for sideloaded or unknown sources applications (typically found in the **Library** or **All Apps** section under a filter like **Unknown source**).



Account Sign In:

1. In your Pico VR headset, launch the **SimLab VR Viewer** application.
2. Select **Sign In** and use your Pico controllers to enter your **SimLab account email and password**.

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