

Vive Pro 2

Requirements:

Vive Pro 2 (<https://www.vive.com/eu/product/vive-pro2/overview/>)

2x Base stations or more (either version 1.0

(<https://www.vive.com/eu/accessory/base-station/>)

or 2.0 (<https://www.vive.com/eu/accessory/base-station2/>))

The full kit is also available on Vive Pro 2

(<https://www.vive.com/eu/product/vive-pro2-full-kit/overview/>)

VR-Compatible PC

SteamVR installed on PC (<https://store.steampowered.com/app/250820/SteamVR/>)

1. Place your base stations in **opposite corners** of your playing area.
 - a. Plug your base stations into power outlets and set up their channels to either **A & B** (for two base stations) or **A & C** (if more than two are used)
2. Connect the Vive Pro 2 to your PC by connecting the cables from the headset into the provided **Link Box**. Plug in the headset's **power adapter** as well.
3. Install SteamVR on your PC from the Steam store
4. When SteamVR's download is finished, you can start it up.
5. Now you'll be able to connect your controllers to it by holding the **system button** (below the trackpad)
 - a. In SteamVR, navigate to the Devices menu and click on **Pair Controller**, and follow the prompts
6. Run the Room-Scale setup inside SteamVR by navigating into the menu and choosing "**Run Room Setup**". Follow the on-screen instructions and choose the options suitable for your needs.
7. Now the process is complete, and your setup is ready to be used.

Vive has Viveport, which supports a variety of Virtual Reality games and applications. I recommend checking it out. <https://www.viveport.com/>