

Secure the base stations in a location where they can't be easily jostled or moved. For best performance, trackable objects should be at least 0.5 m (1.6 ft) away from a base station. Avoid ...

Wall Mount kit for HTC Vive and Valve Index Base Station Lighthouse Base Station - Without Packaging, Easy to Remove and reinstall! (Lighthouse Anchor Not Included) (Black)

Powers the presence and immersion of room-scale virtual reality by helping the headset and controllers track their exact locations. Features wireless syncing. Includes one base station and one power ...

HTC Vive Tracking Bundle - 3 count Tracker (3.0) + 2 count SteamVR Base Station 2.0 by HTC

Powers the presence and immersion of room-scale virtual reality by helping the Vive headset and controllers track their exact locations. Features wireless syncing.

The Lighthouse basestations for the HTC Vive can be mounted to any standard 1/8 inch camera mount, either on the bottom or on the back. Below is a list of alternate mounting methods and stands. I ...

VIVE base station power the immersion of room-scale VR by tracking the headset and controllers with precision accuracy.

In this step-by-step guide, we will walk you through the installation process with clear and concise instructions, making the setup of your base station as easy as possible. With the HTC Vive ...

Each base station has a 120-degree field of view, so it's ideal to adjust its angle between 30 and 45 degrees to fully cover your play area. For optimal tracking, make sure that the maximum distance ...

Adjust the base stations so that the front panels are facing toward the center of the play area. Attach the power cables to the base stations, and then plug them each into a power outlet to turn them on. The ...

Web: <https://rrrprojects.co.za>