

## NKOSITHANDILEB SOLAR

# How to install the mini base station



## Overview

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How do I mount a base station?

For details on how to use the mounting kit, see [Using the mounting kit to install Base Station 1.0](#). You can also use tripods, light stands, or cargo poles when mounting the base stations, or even place it on stable book cases. Just avoid using unstable mounting solutions or surfaces that are prone to vibration.

How do I connect my base stations?

Attach the power cables to the base stations, and then plug them each into a power outlet to turn them on. The status lights should be green. Connect the base stations and set the channels. Note: For details on how to get the sync cable, contact customer care.

How do I set up multiple base stations?

To set up multiple Base Stations, simply follow the same setup process for each device, making sure they're all synched to the same Vive headset. This will allow you to move freely between the different tracking areas, creating a seamless and immersive VR experience.

How big should a base station be?

HTC recommends a minimum play area of 6.5 feet by 5 feet and a maximum play area of 16 feet by 16 feet. Additionally, ensure that your room has a power outlet within reach of where you plan to position the base station. Another important aspect to consider is the compatibility of your hardware.

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To install your HTC Vive base station, first connect it to a power source and then use the included mounting kit to secure it to a stable surface at least 6.5 feet above the ...

Mount the base stations diagonally at opposite corners of your space. For details on how to use the mounting kit, see [Using the mounting kit to install Base Station 1.0](#). You can also use ...

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The Vive Base Station is a crucial component of the HTC Vive virtual reality system, providing precise tracking and immersive experiences. However, setting it up can ...

Product Overview The ArduSimple RTK Base Station, powered by the Septentrio mosaic-X5 module, is designed to function as a Continuously Operating Reference Station ...

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Keep the base station away from 802.11g Wi-Fi devices, 2.4 GHz peripherals, Bluetooth devices, cordless phones, transformers, motors, flu-orescent lamps, microwaves, ...

## Contact Us

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