

CupixWorks

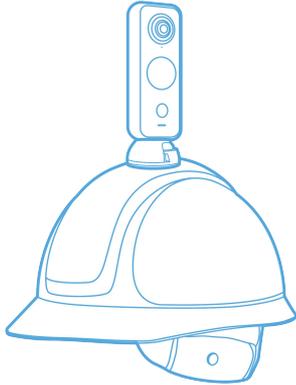
Standard Hardware Guide

2022 Version 1.4

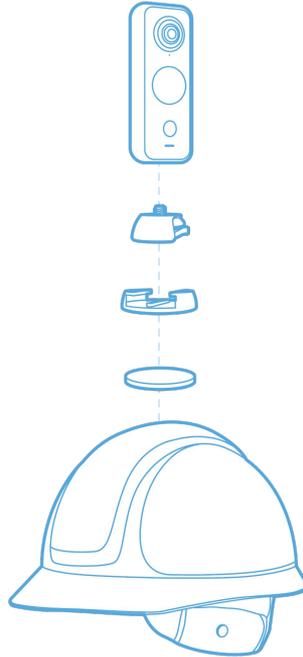


Helmet

The **Helmet** setup allows for quick, convenient site capture. The camera is attached to the helmet with a mount and riser (can be detached). Start by watching the [Inserting the Suspension video](#), and then come back here to finish.



Setup



A Helmet



B Sticker



C Mount
(Top + Base)



D Camera

When to use?

- Use the helmet as the default option for most site captures.

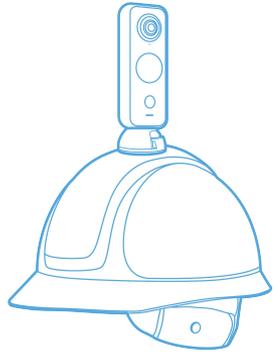
Advantages

- Hands free mobility.
- Capture at a consistent height for high quality tours.

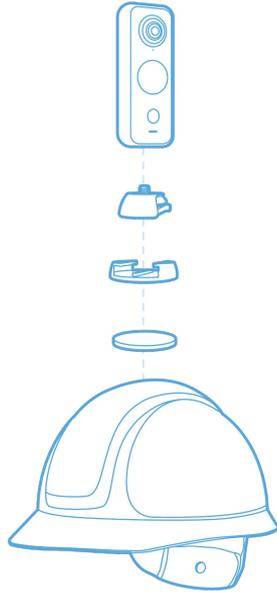
Note

- Danger of camera hitting doorways and other obstacles.
- We recommend mounting the camera so that the lenses are sideways.

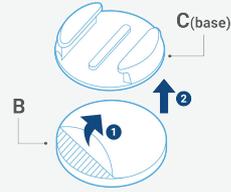
Helmet



Setup

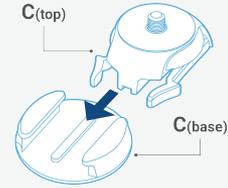


Step 1



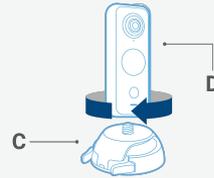
1. Remove the first cover from the Sticker (B). 2. Apply it to bottom of Mount Base (C base).

Step 2



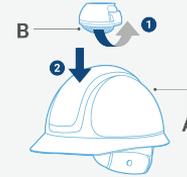
Slide Mount Top (C top) into Mount Base (C base).

Step 3



Screw the Camera (D) into the Mount (C).

Step 4



1. Remove the second cover from the Sticker (B). 2. Attach the completed assembly to the top of the Helmet (A).



A Helmet



B Sticker



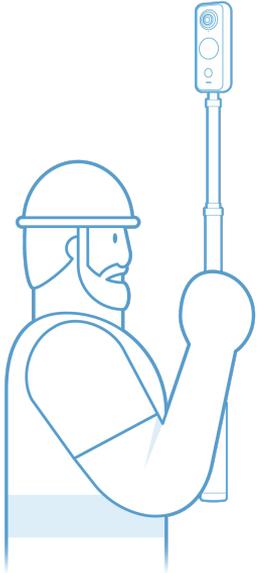
C Mount
(Top + Base)



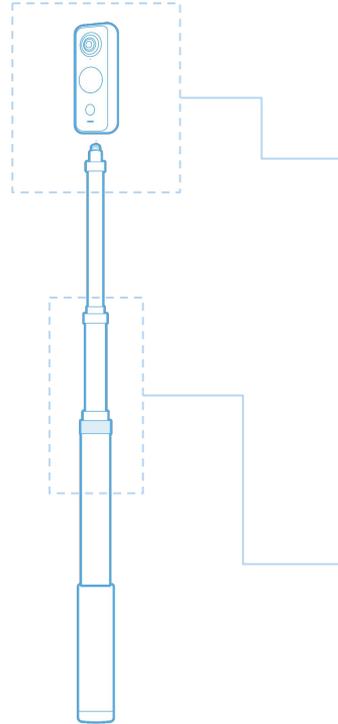
D Camera

Selfie-stick

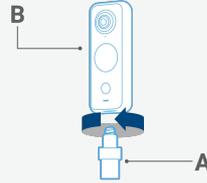
The selfie-stick is a lightweight, easy to use option. Just attach the camera to the selfie-stick, and capture the site as you walk.



Setup

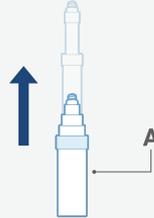


Step 1



Screw the Camera (B) into the Selfie-stick (A).

Step 2



Extend the Selfie-stick (A) with Camera to required length.

When to use?

- Use when you need to get into higher, or hard to reach, areas.

Advantages

- Extends up to ~5 feet.
- Lightweight (weighs 0.43kg / 0.95lbs.).

Note

- Keep the camera at least 6 inches directly above your head.
- Keep it stable to avoid motion blur.



A Selfie-stick



B Camera



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For questions, or to purchase accessories, please email orders@cupix.com.