

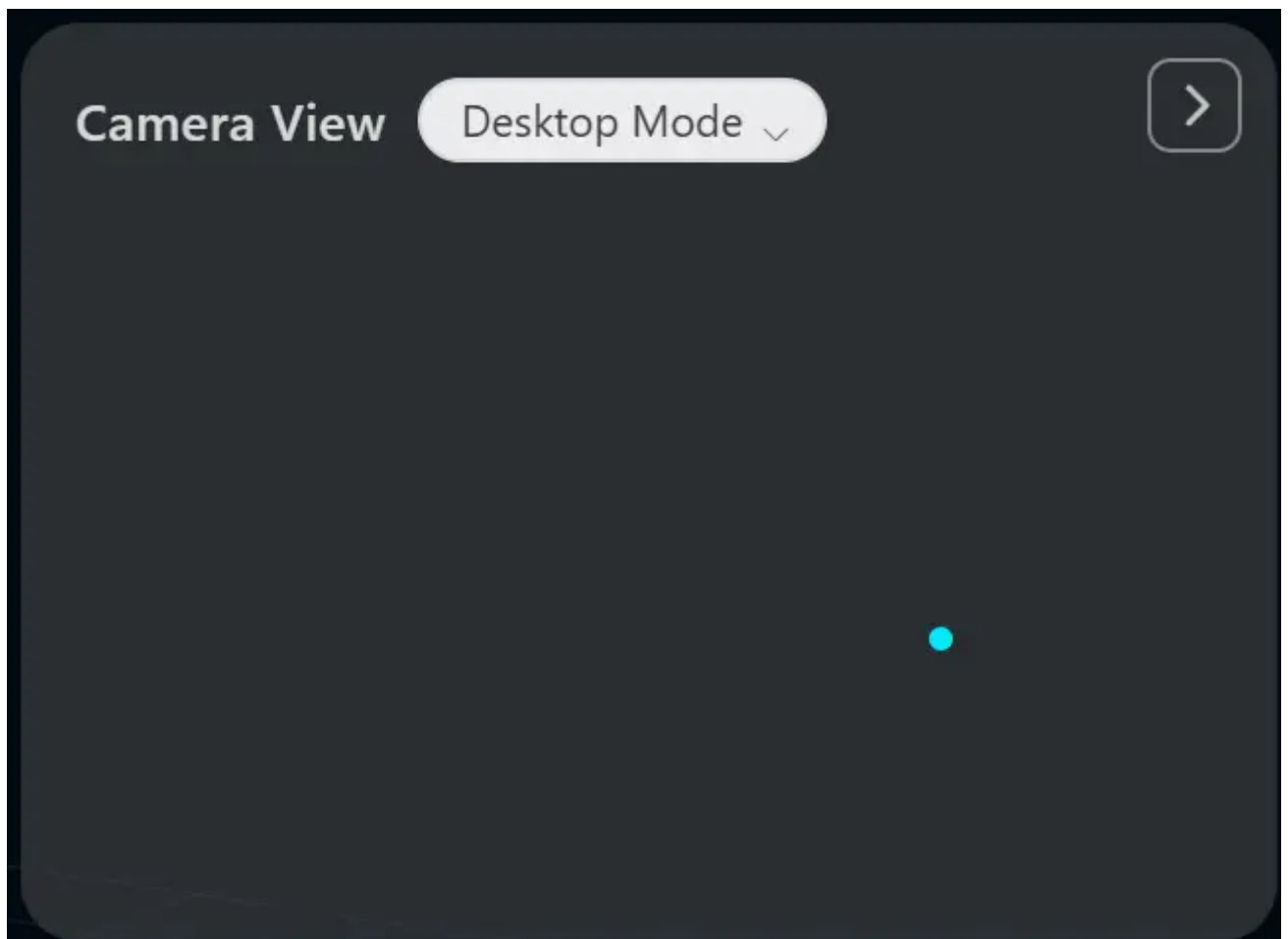
Desktop Mode camera setup

Desktop Mode was proposed after version 2.0.0 and is experimental. Use it at your own risk. It is not part of the normal first-use route, and its behavior may change or fail in a future build.

Desktop Mode sends the camera image directly to the PC over USB. It does not need Wi-Fi.

Quick test

1. Connect the camera to the PC with USB.
2. Open **Setting** → **General** → **Camera** and wait for **Cable Connected**.
3. Choose **Desktop Mode**.
4. Open **RP1** → **Camera View** and aim the camera at the front-facing Tracker lights.



Desktop Mode Camera View, cropped as one contiguous native-scale panel from the app screen; points are scripted, no live camera or calibration implied. · Open image at original size.

The expected result is moving raw light points in Camera View. This is only a camera-view test. The current build does not run the Headset Mode yaw-correction path, and **Desktop Cali** / TIC is paused. Moving dots do not prove corrected full-body tracking.

For the supported full-body camera workflow, use [Headset Mode](#). If you try Desktop Mode, keep a recovery path available and do not use it as the first setup for a child or first-time user.

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