



IPEVO TOTEM 120
Multimodal Collaboration Camera

USER MANUAL



**Aim High,
See Wide,
Work Smart**

Customer Service:

Email: cs@ipevo.com

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Hybrid Meetings with TOTEM 120

Designed for small to medium-sized conferencing rooms and personal video calls.



Medium room



Huddle room

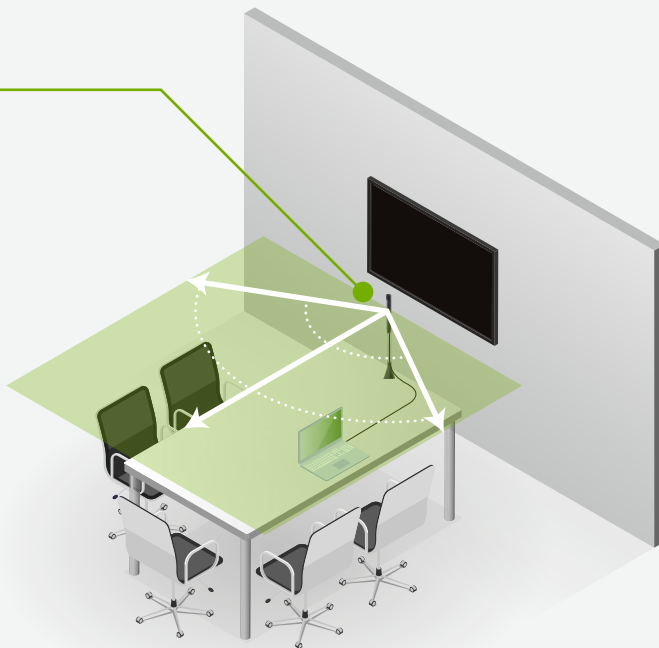


Single person

IPEVO TOTEM 120



Microphone range
3 meters [10 feet]



How to connect IPEVO TOTEM 120

Plug IPEVO TOTEM 120 into the USB-C port of your computer.

Your system will identify it automatically and you will be able to select it as a camera in conferencing apps, such as Zoom, Skype, Microsoft Teams, or in IPEVO Visualizer software, IPEVO EyeStage™, and other video apps.



Plug and Play



Zoom



Skype



Microsoft Teams



Google Meet



webex



IPEVO Visualizer

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IPEVO EyeStage™

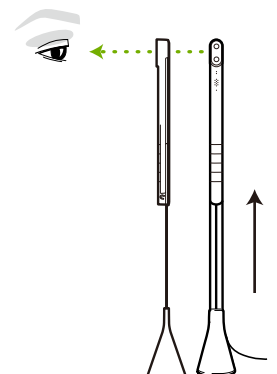
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Three modes of operation



Conferencing mode

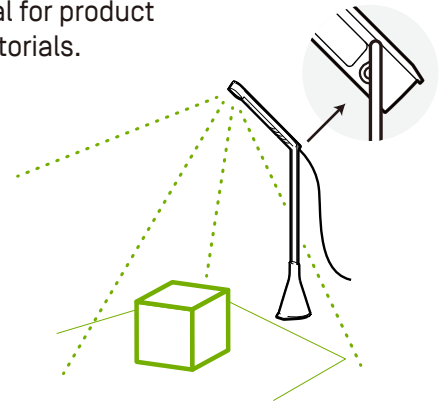
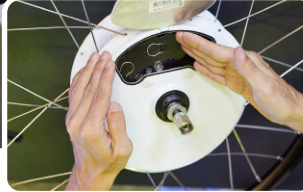
Pull the sliding part of TOTEM upward, so that its lenses are at your eye level. This allows for professional video conferencing at the natural height, similar to meetings in person.





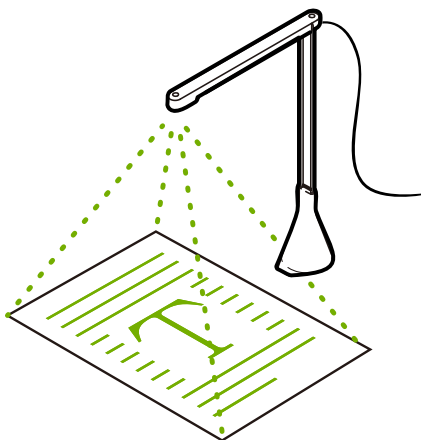
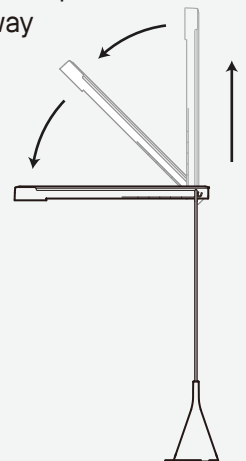
Sharing mode

Pull the sliding part of the camera upward first, then allow it to continue tilting downward until the tactile bump stops it. This position provides a view at a 45° angle, which is ideal for product demonstrations and tutorials.



Document mode

When in the Sharing mode, push the camera past the tactile bump and let it continue all the way down. In this mode, you can capture documents and display them on the screen or share them as digital files.



80° Autofocus Lens

Switching to the Wide 80° autofocus lens is recommended for sharing text documents or using IPEVO SnapCapture OCR.



Two lenses to switch between

TOTEM 120 build-in two lenses users can switch between with a press of a button.



120° Ultra-Wide lens

Provides an ultra-wide angle of view ideal for video conferencing, or capturing physical demonstrations.



80° Autofocus lens

Thanks to its autofocus, this lens is ideal for document sharing or capturing details of presentation materials. It can also be utilized for capturing a single speaker, without showing much of his/her surroundings.



AI Stage

When activated, AI Stage automatically frames the image based on the detected scenario.



With a single person in front of the camera, a close up of the user will be displayed, centered on his/her "portrait" area.



If more than one person is detected, the image will be framed around all of the meeting participants, ensuring that everyone stays in the shot and each participant is clearly visible.

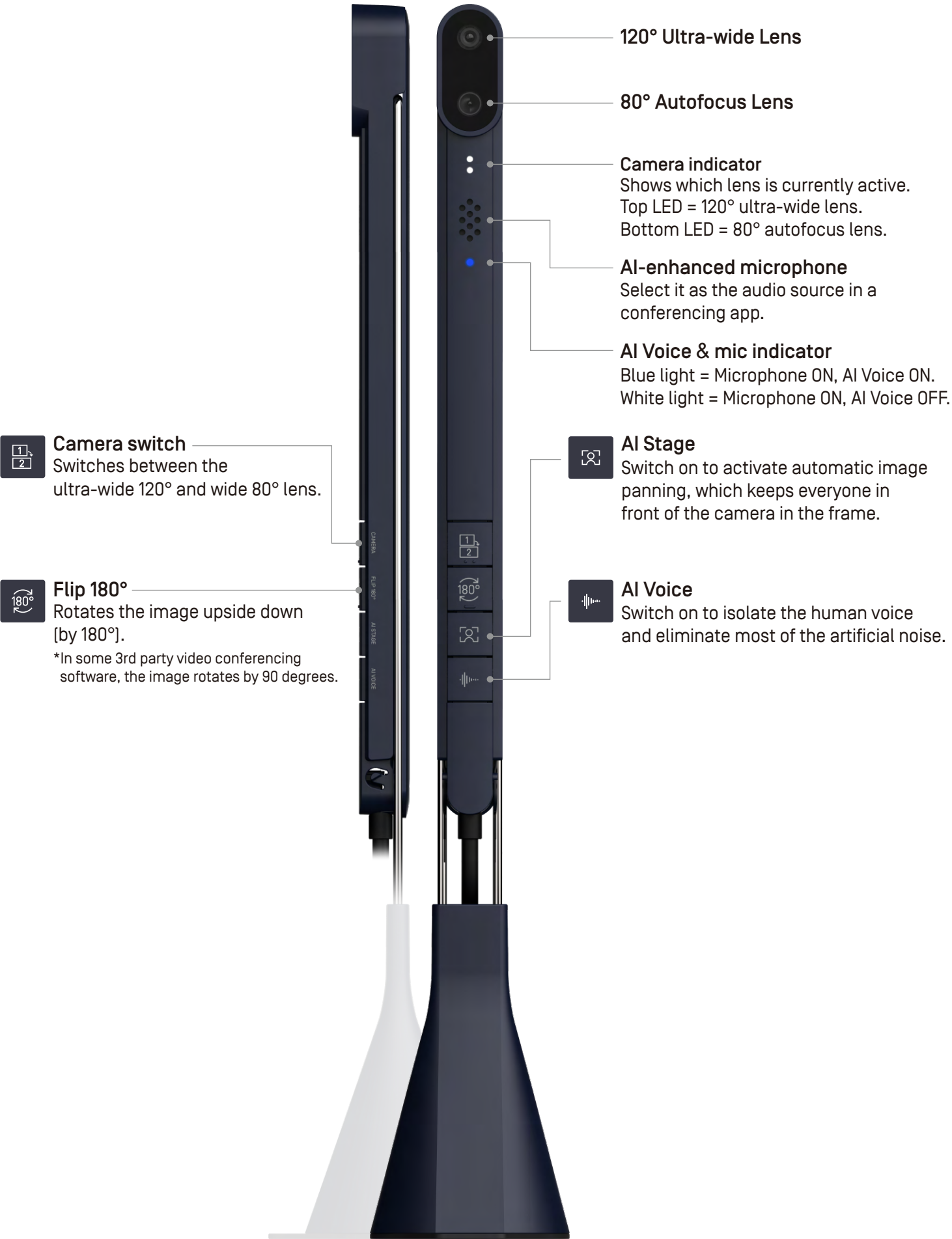


AI Voice

This noise filter utilizes artificial intelligence, which was trained with over 500 million distinct data, and is highly effective in maintaining the natural sound of the human voice while removing disturbing environmental noise with high accuracy.



Buttons and indicators



IPEVO EyeStage™

For even more AI-powered video enhancement features, try IPEVO's software EyeStage. It includes additional AI framing modes for hybrid conferencing, presentations, and document sharing, as well as multiple display modes that combine the video feed from two cameras into one output that can be used as a virtual camera in conferencing apps.

*Minimum system requirements must be met when using EyeStage™. For minimum and recommended system requirements please refer to the EyeStage™ website below:



IPEVO EyeStage™

Free Download >



FCC Declaration

FCC This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: [1] This device may not cause harmful interference, and [2] This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

VCCI-B

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Precaution

Do not use/store the product in the following places:

- Near heat sources
- Near steam or greasy smoke
- Locations with high humidity
- Sandy or dusty places