

ONE TOUCH



Huddle Room Video & Audio Bar



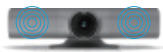
Ultra Optix

Utilizing advanced imaging technology, Ultraoptix reduces 3D video noise. The result is a balanced image that renders the image with a clarity and sharpness that creates a more defined image.



Exceptional Outputs & Controls

Connect via USB 3.0 & HDMI or RJ45 for POE.
Control via remote UVC FECC, NECC (video only)



Best in Class Audio

When we say best in class audio, we mean it. Featuring UHD high fidelity, echo cancellation, dynamic noise reduction, full duplex, dsp audio processing and a 4x beam forming mic array, you're virtual meeting will feel like an intimate in person one.



AnyAngle Remote

Familiar with the anxiety of clicking that remote and nothing happens? Utilising RF technology our new AnyAngle remotes do just that, they work from any angle, all the time, every time, even if there is an object in the way.



Groundbreaking 4K Optics

Utilising the highest quality sensors and a multi-glass lens, the One Touch all in one camera brings you the sharpest best in class image that makes your video conference feel like you are sitting together in the same room.

Fit everyone in

Utilising the wide-angle 120 degree field of view lens that takes in the whole meeting room and ensures everyone is in the shot.



5x Zoom

Designed for huddleroom, the 5 x lossless zoom provides crisp, clear imagery at full HD even when fully zoomed in.



Perfect your lighting

Weird backlighting, the room is dark, super bright lights washing out the image? Adjust the exposure, brightness, backlighting and more on screen all via the remote!



Seamless Integration

The Belgian designed form factor enables a seamless connection to above the panel or clip onto the underside of the panel, giving a discreet and uniform appearance making your video conference front & centre stage.



Plug n Play

Connects to your favourite video conference app, cloudservice or audio system via USB 3.0. One cable gives you power, video and audio. In One Touch!



3 Year Warranty

Feel secure knowing your investment is covered well and truly beyond the industry standard. That's how confident we are that you will love our products and that they will last!



Specifications

Inclusions

- Video/Audio Unit with built in Desktop. stand. Mount options: Wall, Monitor.
- USB Cable: USB3.0/ Type B.
- Power adapter.
- RF Remote Control.

Microphone

- Full duplex technology.
- 384ms echo cancellation.
- Dynamic noise reduction.
- Omni microphones*4 beam forming.
- DSP Audio processing.
- 360 degree pickup.
- Up to 5m pickup range.
- Frequency response: 100Hz-16000Hz.
- Sensitivity: 32dB@1kHz(0dB=1V/Pa)
- 48KHz uplink and 48KHz. downlink audio sampling rate.
- Mic Mute.

Outputs

- HDMI:
3840*2160P30/25
1920*1080P60/50/30/25/59.94/29.97/24
1920*1080I60/50/59.94
1280*720P60/50/30/25/59.94/29.97
- USB3.0/ USB2.0:
3840*2160@30/25/20/15/10/5
2592*1944@30/25/20/15/10/5
2048*1536@30/25/20/15/10/5
1600*1200@30/25/20/15/10/5
1920*1080@30/25/20/15/10/5
1280*720@30/25/20/15/10/5
1024*576@30/25/20/15/10/5
960*540@30/25/20/15/10/5

Recommended conditions

- temperature: 0°~40°.
- humidity: 15-85%.
- condensation free.
- storage temperature: - 40°~70°.

LED indicator

- Green: working.
- Red: microphone and speaker are muted.

F-Number

- F1.8.

Colour

- Metal Grey.

System requirement

- Windows7/8/10.
- Mac OS 10.0 or above - Andriod8.1 above.
- Linux.

Interface

- USB3.0/Type-B.
- Line in.
- HDMI.
- RJ45 Ethernet support PoE+.
- DC Power interface.

Power

- DC 12V/2A @
- 100~240VAC,50/60Hz.
- POE.

Speaker

- 2 inch anti-magnetic horn.
- 4 Ω 8W, 100-20000Hz.
- Volume up to 92db.

Measurement

- ϕ 70.5× ϕ 70.5×370.7mm.

Lens

- 1/2.5", fixed focus,120 Degree HFOV.

Image sensor

- 4K UHD CMOS sensor.

Function

- Support real-time communication audio. for computer software.
- UHD video calls indicator light.
- Video & Mic Mute.

Presets

- 2 x presets via remote or 10 x OS app control.

Controls

- Remote,UVC FECC, NECC(video only)

Certification

- FCC、 CE、 RoHS.

Warranty

- 3 years warranty.