

Video Conferencing Solution with 10X Optical Zoom Camera

Condor Conferencing Microphone Array Solution

The **Phoenix Audio Condor** is a beamforming microphone that uses 15 microphones and DSP (digital signal processing) to pick up audio clearly, all while rejecting and cancelling out noises, echoes, and reverberation.



Mounted above your LED panel, it is an excellent solution for video-conferencing, especially when multiple parties are involved at either end of the connection.

10X Optical Zoom Camera

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The HuddleCamHD USB3.0 is built to provide superb 1080p quality, ten times faster than USB2.0.

You will notice the difference right away!



Features

Frame Rate: 30fps 1920 x 1080p, 30fps 1280 x 720p

Lens Zoom: 10X Optical Zoom, f=4.7 – 47mm

Video CMOS Sensor: 1/2.8" CMOS 2.1 Mega Pixel

Pan Movement: 0-355°

Till Rotation: Up: 90°, Down: 45° **Presets:** 64 Presets, 4 Patrol lines

Video Signal: USB 3.0

Working Environment: Indoor

Power LED: Blue LED to signal power

Control: IR, RS-232, & RS-485

Color: Gray or White

Warranty: 2 Years parts and labor **Preset Freeze:** ON by default

Condor Microphone and HuddleCam shown here mounted above LED screen

