

4K All in One Conference System



DESCRIPTION

The NVS-UC600037CB is an All in one 4K conference system with 12x optical zoom PTZ Camera & Speakerphones. The camera features 1/2.8 inch, 8.29 megapixel high quality CMOS sensor, supporting a resolution up to 4K. It has a built-in 360° omni-directional speaker with a pick-up radius of 6m (20ft). The camera and speakerphone both connect with a hub via DP port, and the hub connects to PC via USB port.

FEATURES

- Easy plug-and-play solution that does not require any software or driver to setup
- o Compatible Skype for Business, MS Teams, Zoom, VooV Meeting, Cisco Webex and other conferencing software
- PTZ camera with 1/2.8 inch 8.29 Mega Pixel high quality CMOS sensor supporting a resolution up to 4K
- Camera supports up to a 12x optical zoom powerful algorithm and allows camera lens to have fast, accurate and stable autofocusing
- Low noise CMOS effectively reduces video noise and ensures image sharpness
- Speakerphone equipped with intelligent environmental noise-reduction, echo cancellation technology and smart voice enhancement
- With Intelligent voice recognition in speakerphone, the LED indicator light can clearly recognize the direction of speaker
- Integrated bluetooth connectivity on speakerphone allows connect the mobile phone for hands-free-calls

Specifications	
Model	NVS-UC600037CB
4K PTZ camera	
Optical Zoom	12x Zoom
Image Sensor	1/2.8 inch high quality HD Sony CMOS sensor
Effective Pixels	8.29 Mega pixel
Optical Lens	f=3.9mm ~ 46.8mm

NVS-UC600037CB



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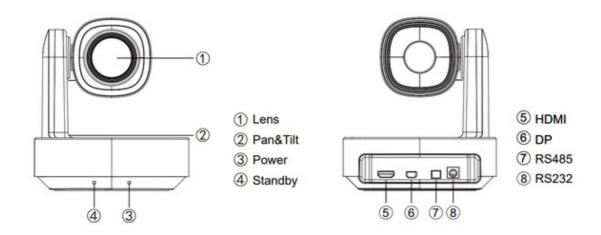
Video Format 4K @ 30 fps, 1080P @ 60/50/30/25 fps, 720P @ 60/50/30/25 fps H.264, H.265, MJPG, YUY2, NV12 Focus Auto/Manual Digital Noise Reduction (DNR) 2D & 3D Noise Reduction Exposure Auto/Manual Video Interfaces HDMI, DP Video Compression Format H.264, H.265, MJPG, YUY2, NV12 Control Interfaces HDMI, DP Video Compression Format H.264, H.265, MJPG, YUY2, NV12 Control Interface RS232 (input only), RS485, UVC1.1 Control Interface RS232 (input only), RS485, UVC1.1 Rotation angle Pan: ±175", Titt-90"~+90" Control Speed Pan: ±175", Titt-90"~+90" Control speed Pan: ±175", Titt-90"~+90" Control speed Pan: ±175", Titt-90"~+90" Video Adjustment Brightness, Colour, Saturation, Contrast, Sharpness, B/W mode, Gamma curve Dimensions (L-W+1) 255 pressts by Pelco-D, 32 pressts by Pelco-P, 7 presets by Wisca (10 presets by remote controller) Video Adjustment Brightness, Colour, Saturation, Contrast, Sharpness, B/W mode, Gamma curve Dimensions (L-W+1) 1716-71-65-75e Speaker Power 40 SW	Aperture value	F1.6 – F2.8	
Horizontal Angle 70.82° (W) - 6.48° (T)	Video Format	4K @ 30 fps, 1080P @ 60/50/30/25 fps, 720P @ 60/50/30/25 fps	
Focus Auto/Manual 2D & 3D Noise Reduction		H.264, H.265, MJPG, YUY2, NV12	
Digital Noise Reduction (DNR) 2D & 3D Noise Reduction	Horizontal Angle	70.82° (W) - 6.48° (T)	
Exposure Auto/Manual Video Interfaces HDMI, DP Video Compression Format H.264, H.265, MJPG, YUY2, NV12 Control Protocol VISCA/Pelco-D/Pelco-P Baud Rate 9600/4800/38400/2400 Control Interface RS232 (input only), RS485, UVC1.1 Rotatation angle Pan: £175°, Tilt: 90°~*90° Control Speed Pan: 0.1 -80°/sec, Tilt:0.1 -60°/sec 255 presets by Pelco-D, 32 presets by Pelco-P, 7 presets by Visca (10 presets by remote controller) Video Adjustment Brightness, Colour, Saturation, Contrast, Sharpness, B/W mode, Gamma curve Dimensions (L-W×H) 171.6×171.6×192.6 mm Speaker Pohene ** Acoustic Echo cancellation (AEC) ** Speaker Power 4Ω SW Speaker Volume 120dB Frequency Response 135Hz-20KHz Pick-up Range 6m (20ft) Radius Microphone Sensitivity -27dBFS Signal to Noise ratio 62dB Interface DP Interface Dimensions (L-W×H) 9 180×37.4 mm Hub Interface DP×2; Power interfacex1; USB Type-Cx1	Focus	Auto/Manual	
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Net Weight 2.85 Kg			



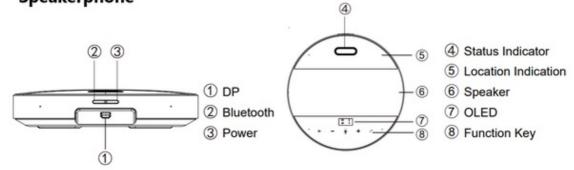
4K All in One Conference System

FRONT PANEL

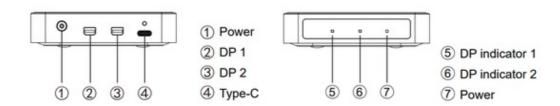
HD PTZ camera



Speakerphone



Hub

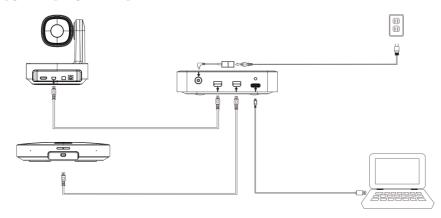


NVS-UC600037CB



4K All in One Conference System

CONNECTION DIAGRAM



ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-UC600037CB	4K All in One Conference System	01

ACCESSORIES INFORMATION

Description	Standard Quantity
Remote Control	01
5m DP Cable	02
3m USB Cable	01
DC 12V Power Adapter	01
Wall Mount Bracket	01
User Manual	01