

BIG VIEW BIG IDEA



5x Zoom



Smart Tracking



Pan Range



1080P



USB PNP



HDMI Port



V403 FHD PTZ Conference Camera

NUROUM V403 is an FHD PTZ camera that is designed for immersive video conferences. The V403 has a 5x optical zoom lens, a 122° ultra-wide angle, and 1080p high-definition video output capabilities. Remote collaborators can experience being in the same meeting room due to its Smart Tracking feature and exceptional image resolution. Smart privacy protection design ensures meeting room security, and USB plug-and-play increases operation convenience. V403 is the new conference room camera for you.

Product features

Ultra wide angle + PTZ, face-to face meeting experience

Featured with 122° ultra wide angle lens and PTZ functionality, V403 can pan $\pm 175^\circ$, covering the whole meeting room.

5x optical zoom, immersive meeting experience

5x distortionless optical zoom lens brings sharper image and create a life-like meeting experience for all remote collaborators.

2MP, FHD image

Equipped with a 2MP CMOS image sensor, the video output is up to 1080P@30fps.

Privacy protection

When the video is deactivated on UC software, the camera lens will automatically swivel from the original position to the rear, reassuring the enterprise security.

- 122° ultra wide angle
- 5x optical zoom
- Maximum image output : 1080P@30fps
- Pan range: $\pm 175^\circ$
- 4 preset positions
- Privacy protection
- Flexible installation
- USB plug & play

Nuroum V403 Technical Specifications

Physical characteristics

- Height: 166mm (6.5 inches)
- Width: 153mm (6 inches)
- Depth: 153mm (6 inches)
- Net weight: 927.8g
- Gross weight: 1641g
- Installation: Tripod bracket (optional) / TV bracket (optional) / wall bracket (optional)
- Color: Pearl white

PTZ

- Pan/Tilt Range: Pan: $\pm 175^\circ$; Tilt: $\pm 30^\circ$
- Pan speed: $1.7^\circ \sim 100^\circ/\text{s}$
- Tilt speed: $0.7^\circ \sim 28^\circ/\text{s}$
- H & V Flip supported
- Preset Accuracy: 0.5°
- Privacy protection

Camera features

- F 1.66~3.03 Aperture
- Sensor: 1/2.9 inches CMOS
- Maximum pixels: 2MP
- 5x optical zoom
- FOV(D): wide 122° tele 35°
- FOV(H): wide 105° tele 32°
- FOV(V): wide 54° tele 18°
- Non-Distortion Lens

Video characteristics

- Anti-Flickering
- Auto exposure
- Automatic White Balance
- 3D noise suppression
- 1080P
- Aspect Ratio: 16:9
- YUV: max to 480P@30fps
- MJPEG: max to 1080P@30fps
- H264: max to 1080P@30fps
- Smart tracking

Power and connectivity

- External power supply: DC 12V-1.5A
- Compatible operating systems: Windows/Mac/Linux
- USB2.0 Type-C
- Power port: DC round shape port 5.5/2.1mm
- Ethernet port: RJ45 (NDI protocol optional)

*All tech specs are subject to changed without notice.