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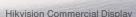








HikvisionHQ D Hikvision Corporate Channel In Hikvision Commercial Display





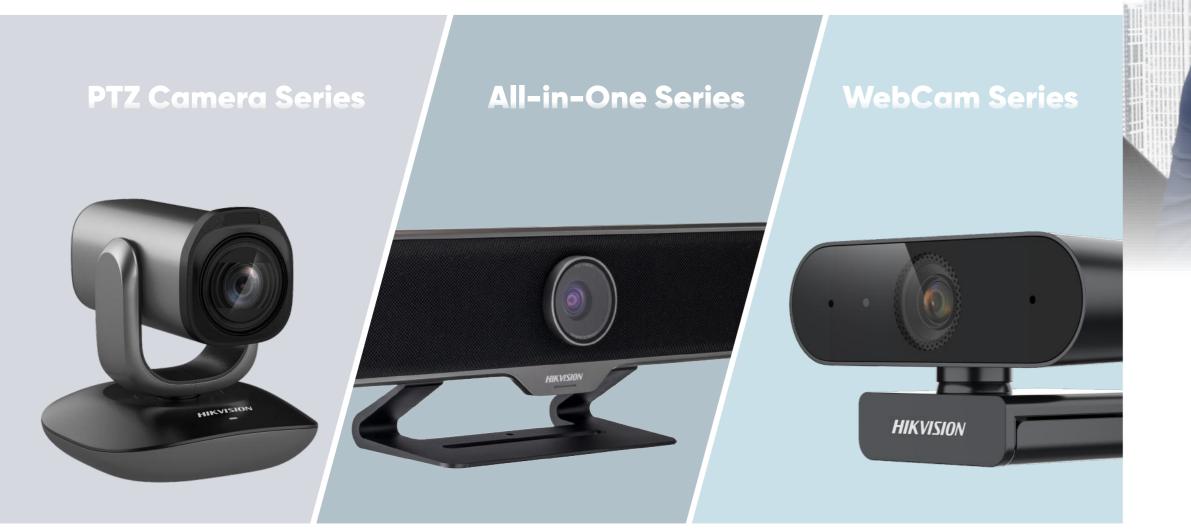


Video Conferencing Solution

Smarter collaboration beyond distance

Hikvision's video conferencing solution

Hikvision's video conferencing solution transforms communication with powerful cloud technology. It delivers seamless multi-party video collaboration over public internet, adapting effortlessly to business, e-commerce, and remote learning scenarios. Compatible with interactive displays, PCs, and more, it ensures smooth integration and a superior audiovisual experience. Elevate your interactions with Hikvision – where innovation meets connectivity.





Enhance Your Meetings with Cloud-Based Solution

Low Deployment Costs

No need for costly hardware upgrades or complex network changes.

Low Maintenance Costs

No dedicated IT staff is required. The system can be easily deployed and accessed on meeting rooms, desktops, and mobile devices.

High Usability

Simple operation available anytime, anywhere, ensuring seamless access and effortless collaboration.

USB Plug-and-play

No drivers required, compatible with mainstream cloud conferencing platforms, including Zoom, Teams, and Google Meet.

USB Web Camera

Personal Working Space (1 Participant)

• 2MP CMOS sensor with 90° dFoV, support auto focus 0 1111 • AGC for automatic brightness adjustment • Dual mics for clear sound pickup 90° Distortion-**Clear Sound** USB 2.0 Interface • USB 2.0 interface: plug-and-play, no driver installation required Plug & Play Free Lens Pickup • Exclusive HikIn software: flexible image parameter adjustments DS-U02P Desktop HIKVISION Monitor Tripod

HIKVISION[®]



All-in-One AV Pillar

Small and Medium-Sized Room (3~8 Participants)

Effortless remote meetings with one device: reserve rooms with flexible check-in times, multiple check-in methods, streamlined approval workflows, and customizable approval statuses.



120° Distortion-Free Lens









Remote

Control



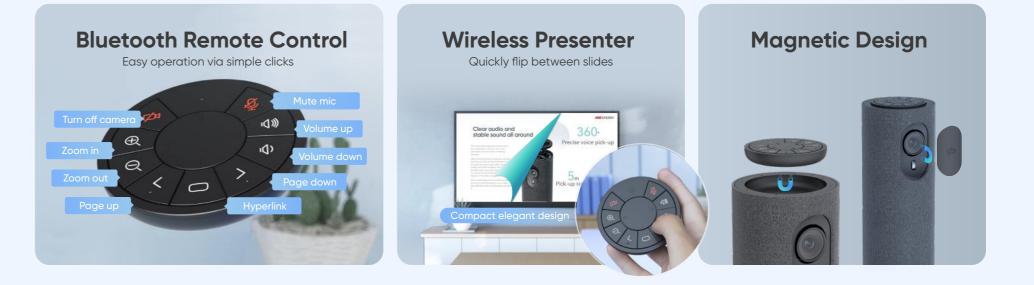
Privacy Shutter



Compact and Portable Design

Perfect for meetings and business tr







- Low-distortion lens, 12x optical zoom, 4x digital zoom, and auto focus
- Clear imaging even in strongly backlit environments with 120 dB true WDR technology
- Intelligent features, including human body tracking and face focus
- USB Type-C interface with cable fixing lock, supporting USB 2.0 and plug-and-play operation (no driver installation)



Super Wide Coverage

Suitable for various types of conference rooms



Human Body Tracking

Automatic targeting of the participant in real time



Built-in Mic

Sound pickup within 5 m



A Complete Set of Accessories

Preset points

PTZ control Zoom

One kit meets all your needs

Bracket Desk mount Wall mount

2. Camera

4. Cable Remote Control 4.5 m

> 5. Adapter International adapters





- 23.8–476 mm varifocal lens with auto focus, 20x optical zoom, 16x digital zoom
- Intelligent features, including human body tracking and speaker tracking
- Clear imaging even in strongly backlit environments with 120 dB true WDR technology
- AGC for automatic brightness adjustment
- USB Type-C interface with cable fixing lock, supporting USB 2.0 and plug-and-play operation (no driver installation)
- Embedded interfaces, including RJ45 for PoE













1. Speaker Tracking

Precisely capture every speaker, highlighting dynamic classroom interactions

3. Ultra Clear Video

Featuring up to 4K resolution and a 20x optical zoom lens for unparalleled clarity and detail

2. Human Body Tracking

Seamlessly follow the teacher, keeping the focus on the core of the lesson

4. Multiple Interfaces

Embedded multiple interfaces such as RJ45, RS232, HDMI, and USB

All-in-One Bar

Amplitum and Large-Sized Room (6~16 Participants)





Desk-Mounted

Wall-Mounted



98

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1. Auto Framing

Keeps all participants centered, even when someone leaves or joins

3. Speaker Tracking

Automatically tracks the speaker, keeping them in the center



2. Close-up Views Supports split-screen close-ups for up to 6 participant

4. Multiple Projection Methods Support Type-C, software-based, and device-based projection



All-in-One Pillar

DS-UVC-X12

- 2MP HD imaging, 120dB true WDR
- Built-in 4-mic array, 5-meter sound pickup range
- Full-range HD speaker
- Bluetooth Remote, support multiple functions



All-in-One Video Bar

iDS-UVC-X28-B

- 4K UHD imaging, 120dB true WDR
- Built-in 8-mic array, 6-meter sound pickup range
- Full-range HD speaker
- Support AI functions include auto framing and speaker tracking

Video Conferencing PTZ Camera

DS-UVC-P22 DS-UVC-P28

- 12x optical zoom, 4x digital zoom, auto focus
- Support AI functions, include human tracking
- Built-in 2-mic array
- USB 2.0, plug-and-play



HIKVISION[®]

Smart Auto Tracking PTZ Camera

iDS-UVC-P32 iDS-UVC-P38

- 20x optical zoom, 16x digital zoom, auto focus
- Support Al functions, include human tracking
- Built-in 4-mic array
- Multi-interface, support PoE



USB Webcam

- DS-U02 DS-U02P
- 2MP CMOS, auto focus model available
- Built-in mic
- USB 2.0, plug-and-play





USB Webcam

DS-U04 DS-U04P

- 4MP CMOS, auto focus model available
- Built-in mic
- USB 2.0, plug-and-play