

# AVer EVC130

Simple video conferencing



Professional video conferencing end-point for your **huddle and secondary conference rooms** that doesn't break the bank.



## EVC – The Power to See.

A full 1080p professional video conferencing solution that's H.323, cloud and SIP\* compliant.

- All-inclusive components (camera, codec and microphone)
- HD PT camera with 4X digital zoom and 88° field of view – best in the industry
- Full 1080p HD resolution
- 1 array microphone with full duplex echo cancellation for medium size conference rooms
- Easily record meetings to USB
- H.323 and SIP\* compliance
- Built to work with almost any cloud bridging service
- H.239 content sharing (wireless and VGA)
- HDMI connectivity
- Room control system ready
- 3 year bundled warranty

# Touchboards

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EVC130 professional video conferencing system – simple, affordable and perfect for the cloud

The new EVC130 is an all-inclusive endpoint that is effortless to setup - no IT army required. With full HD 1080p quality, quick recording to a USB flash drive and a PT camera with the widest FOV in the industry, it's built to be business-grade (without the "upgrade" costs). We even include a 3-year warranty that's an AVer exclusive and an industry best.

The EVC130 talks to pretty much any standards-based system, whether H.323 or SIP, and is also THE best endpoint for the cloud. AVer partners with many of the top cloud video service providers, including Blue Jeans Network, Vidtel, and Zoom to ensure that whether your clients and partners use Skype, Google or even WebRTC, they are all invited to your EVC meeting.

\*H.323 and SIP compatibility list available on [www.averusa.com](http://www.averusa.com)

## Specifications

### Communications

H.323 and SIP standards  
128Kbps ~4Mbps  
RJ45 network LAN (10/100/1000)  
Manual bandwidth settings

### Camera

HD fixed focus camera  
- 2-megapixel low-lux CMOS camera  
- Pan/tilt with 4X digital zoom  
- 88° FOV (wide angle)

### People video resolutions

HD1080p (1920 x 1080)  
HD720p (1280 x 720)  
480p (848 x 480)  
4SIF (704 x 480), 4CIF (704 x 576)  
WCIF (512 x 288)  
SIF (352 x 240), CIF (352 x 288)  
All resolutions at 30fps

### Content video resolutions

#### Supported resolutions:

- WSXGA (1440 x 900)  
- HD (1360 x 768)  
- SXGA (1280 x 960)  
- WXGA (1280 x 800)  
- HD720p (1280 x 720)  
- XGA (1024 x 768)  
- SVGA (800 x 600)  
- VGA (640 x 480)

#### Output resolutions:

- HD720p (1280 x 720) up to 30fps

### Video standards

H.264, H.263, H.263+, H.261  
H.239 dual video streams

### Video inputs

HD camera  
VGA

### Video outputs

HDMI up to 1920 x 1080  
VGA

### Audio standards

G.711, G.722, G.722.1, G.728, G.722.1C

### Audio features

Auto Gain Control (AGC)  
Advanced noise reduction  
Advanced echo cancellation

### Audio inputs

EVC microphone array  
Line-in (3.5 mm)

### Audio outputs

Digital audio on HDMI cable  
Line-out (3.5 mm)

### Power supply

AC 100V ~240V, 50/60Hz  
Consumption: EIAJ 12V, 4A

### Environmental Data

Operation temperature: 0 ~40°C  
Operation humidity: 20% ~80%  
Storage temperature: -20 ~60°C  
Storage humidity: 20% ~80%

### Network

NAT / firewall traversal (H.460)  
API support via Telnet  
Wake-on-LAN (WOL) support  
IPv4 and IPv6 support

### Security

AES (Advanced Encryption Standard) function  
Password protection for system settings  
Password protection for remote system management

### Web management tool

Remote management through the Web  
Firmware update via Ethernet / Internet  
Phonebook download / upload / edit  
Restore system settings

### Others supported standards

H.224 / H.281, H.225, H.245, H.323 Annex Q

### User interface

Multiple layout styles  
User-friendly OSD (20 supported languages:  
English, Traditional Chinese, Simplified Chinese,  
Czech, Danish, Dutch, Finnish, French, German,  
Hungarian, Italian, Japanese, Korean, Norwegian,  
Polish, Portuguese-Brazil, Romanian,  
Russian, Spanish, Swedish)  
Display / edit site name

### Package contents

Main system unit (codec)  
HD fixed focus camera  
EVC microphone array  
IR remote control with batteries  
Power supply  
Cables

### Accessory (Standard)

Remote Control: IR type x 1  
Mic Cable: Mini din 8pin; 5m x 1  
HDMI: HDMI cable 1.5m x 1  
Network: RJ45 cable 3m x 1  
Camera cable: 6pin camera cable 3m x 1  
Power: Power code 1.8m x 1; Power adapter x 1  
VGA: VGA cable 1.8m x 1

### Other features

Recording  
Dual monitor support  
Speed dialing via hot keys  
Firmware update via Ethernet or USB flash drive  
Screensaver and Auto Power Off mode  
Front and rear USB 2.0 ports

### Physical characteristics

Package dimensions: 330 x 230 x 265 mm  
Package weight: 3.7kg (8.15lbs)  
Main system (codec): 260 x 158.7 x 33 mm  
Camera: 137.7 x 122.3 x 130 mm  
EVC microphone array: 131.9 x 118.6 x 25.5 mm

### Warranty

3-year parts and labor (return to factory)

### AVer Information Inc. USA

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