

CAM540

Conference Camera



SmartFrame



4K Ultra HD



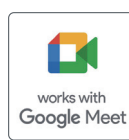
USB 3.1



Plug & Play

Bring Superior 4K Quality to your Collaboration

The CAM540 brings AVer's new SmartFrame auto-framing technology to 4K HD video conferencing. With a wide field of view, the CAM540 is guaranteed to provide an incredible communication experience in your meeting room. A must have for your modern meeting room!



AVer SmartFrame Gets Your Meeting Started Fast

The CAM540 delivers AVer's latest camera technology to your meeting room with **AVer SmartFrame**. SmartFrame effortlessly puts everyone into frame instantly so you can start your meeting in seconds.



A 4K Experience with 16X Total Zoom Right Out of the Box

The CAM540 uses a high-end Sony 4K CMOS that provides users with an incredibly clear 4K video conferencing experience and with an 86° FOV and 16X zoom users can obtain the maximum amount of collaboration.



Make an Impression with the CAM540's Stylish New Design

The CAM540 offers a new sleek and fluid design for your conferencing room. With USB3.1 Gen1 Type-C plug-and-play functionality and space saving design, the CAM540 easily fits your modern meeting room and provides an experience that both novices and experts can enjoy.



PRODUCT SPECIFICATIONS

Package Contents

- Camera
- Remote control
- Power adapter
- USB3.1 type-C to type-A Cable (6ft)
- Quick-start guide
- Metal mount, tripod screw
- Battery

Motorized Pan and Tilt Movement

- Pan: $\pm 160^\circ$
- Tilt: $+90^\circ$ (up) -30° (down)
- 10 camera presets (through remote control)
- Fast and quiet pan & tilt movement

Dimension

- Package dimensions: 227*189*261mm
- Package weight: 2.54 kg
- Camera: 97.8 x 130.7 x 171.1 mm/1.5kg
- Remote control: 200 x 50 x 21 mm/0.09kg

**Specifications may vary depending on countries and are subject to change without notice.

Camera

- Ultra-crystal clear image support up to 4K
- Frame rate: 4K, 1080p, 720p, 640x480, 320x240
- SmartFrame: Automatic FOV adjustment to fit all participants
- 16X Zoom
- Auto focus: minimum working distance 1 meter
- 86° Wide field of view
- Back light compensation and 2D noise reduction technology for optimizing light balance in different conditions
- Standard tripod screw holes
- Analytics API: Enterprises and third-party software providers can obtain people-counting data for better understanding of meeting-space usage

Power Supply

- AC 100V ~240V, 50/60Hz, 3 meters
- Consumption: 12V, 2A

Compatible Applications

Zoom, Microsoft® Teams, Skype for Business, Skype, Google Hangouts, Intel® Unite™, RingCentral, BlueJeans, V-Cube, LiveOn, CyberLink U Meeting®, TrueConf, Adobe Connect, Cisco WebEx®, Fuze, GoToMeeting™, Microsoft® Lync™, Vidyo, vMix, WebRTC, Wirecast, XSplit

FRONT



BACK



BACK PANEL



Distributor/Dealer



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