

CAM540













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

ne CAM540 uses a high-end Sony 4K CMOS that provides sers with an incredibly clear 4K video conferencing xperience and with an 86 ° FOV and 16X zoom users can btain 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.







ODUCT SPECIFICATIONS

kage Contents

amera

mote control

wer adapter

BB3.1 type-C to type-A Cable (6ft)

uick-start quide

etal mount, tripod screw

atterv

Motorized Pan and Tilt Movement

Pan: ±160°

Tilt: +90° (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

Camera

- \cdot 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





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