



AVer E-Catalog April 2019





VIDEO CONFERENCE

AVer's video conferencing systems provide a wide array of solutions which perfectly meets your needs for any size of meeting rooms

- Multipoint connections
- Content sharing
- Microphone arrays
- To hear and to be heard
- Crystal clear Audio & Video
- Effective collaboration

EVC SERIES

Designed for the minimal use of your internet bandwidth, these room-based video conferencing systems provide businesses with an efficient communication solution



Experience the Ease of Video Conferencing

- Point-to-Point system
- Full HD 1080p
- FOV 88°
- Daisy chain up to 4 microphones
- USB direct recording



Real Time Face to Face Communication

- Point-to-point system
- Full HD 1080p
- 16X optical zoom
- Daisy chain up to 4 microphones
- USB direct recording



Connect Your Remote Teams with Best Endpoint System

- Point-to-point system
- Full HD 1080p
- 18X total zoom
- Daisy chain up to 4 microphones
- USB direct recording

A SOLUTION FOR ANY NEED

No matter your communication needs, AVer's solutions are designed to meet and exceed your expectations and are highly compatible with your frequently used communications software

EVC SERIES

High Value, High Performance

Our products allow you to instantly start video conferencing with anyone, anywhere in guaranteed AVer quality



*Collaborate Like
You're in the Same
Room*

EVC350



Transform your Meeting Rooms with Video Conferencing

- 4-sites video conferencing system
- Full HD 1080p
- 18X total zoom
- Daisy chain up to 4 microphones
- USB direct recording
- License upgrade to 6, 8, or 10 points



EVC950



The Future of Collaboration Revolves Around you

- 10-sites video conferencing system
- Full HD 1080p
- 18X total zoom
- Daisy chain up to 4 microphones
- USB direct recording



A NEW ERA OF VIDEO CONFERENCING

The Orbit SVC Series comes equipped with AVer Omni-Protocol support for WebRTC, Skype for Business, SIP, and H.323 protocols, providing users with endless collaborative communication possibilities.

SVC100/SVC500



Omni-Protocol Connections Endpoint & Multipoint System, upgradable up to 16 sites

- Support simultaneous multipoint connections between WebRTC, Skype for Business, SIP, and H.323
- Support multipoint license upgrade up to 16 points
- Support 2nd camera
- RTMP for live streaming broadcasting
- 1080p 60fps people and content, AAC-LD audio
- Build in 32G recording storage capacity



ORBIT SERIES SVC

Industry Leading Multipoint Video Conferencing System Connecting Between WebRTC, Skype for Business, SIP, and H.323 Simultaneously

AVer

ADVANCING THE FUTURE OF UNIFIED VIDEO COMMUNICATION

Integration of WebRTC, Skype for Business, SIP and H.323



WEB REAL-TIME COMMUNICATION (WebRTC)



ORBIT SERIES SVC

Industry Leading Multipoint Video Conferencing System Connecting Between WebRTC, Skype for Business, SIP, and H.323 Simultaneously



Orbit Series **SVC100/SVC500**

Full HD Endpoint / 6 Sites Video Conferencing System

Exclusive multipoint
Skype for Business connections

Exclusive multipoint connections
between three protocols



Brand New Future ID Design

The SVC series was endowed with a futuristic design; the stylish "orbit" theme can be seen on the camera, codec, microphone, and even the user interface. The SVC series conveys our product concept perfectly; it is the best choice for next-gen work space.



RTMP for Live Video Streaming

Live streaming functionality is ready in SVC series. You could live stream video conferencing, presentation, speech, lecture, etc. with an easy setup. Furthermore, SVC series thinks one step ahead; the vital recording function is also just a click away.



Built-in 32G Recording Storage Capacity

No more fumbling around for a USB drive when you need to record a meeting; the SVC series is equipped with 32 GB of internal storage. In addition, iSCSI functionality is also available for cloud upload. You will never have to miss another event!



Supports License Upgrade up to 16 Sites

SVC series users can take advantage of our license upgrade program to expand up to 16 sites. The system can be expanded easily to meet your company's growing communication needs.

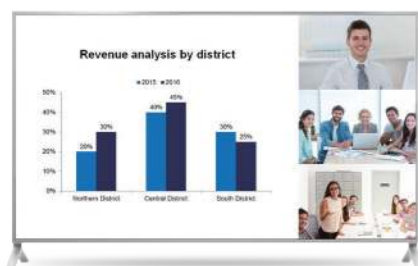


Integration of WebRTC, Skype for Business, SIP and H.323

The SVC Series now comes equipped with Aver Omni-Protocol Support for WebRTC, Skype for Business, SIP, and H.323, providing users with more diverse and easy to use collaborative communication possibilities. In addition to Omni-Protocol Support, the SVC is capable of receiving, sharing, and streaming content across all of its connection protocols.

Supports Dual-Camera/Dual-Presentation

More options are available on the SVC series. Now, you can choose to show the 1st camera, the 2nd camera, or both. The SVC series can also accept input from multiple sources. With two input sources available on the codec, users can choose to use HDMI, DVI/VGA, or both at the same time. The SVC series is capable of providing an unparalleled video conferencing experience!





USB CONFERRNCING

The world is changing and so does the workplace. Embrace the all new working style with AVer.

- Medium and huddle space
- USB plug & play
- Crystal clear image. No more blur
- Compatible with any App
- Cloud Collaboration
- To hear and to be heard



VC520+ 

Professional Camera for Video Collaboration

- 18X total zoom
- Full HD 1080p
- FOV 82°
- Daisy-chain speakerphone
- USB plug-and-play

VC322 

Market-Leading 4K PTZ USB Camera Designed for Huddle Rooms

- 4K ultra HD, 25fps
- 360° speakerphone pickup
- FOV 94°
- Suitable for huddle rooms

VB342 

Portable All-in-One Conference Camera for Video Collaboration

- 4K 30fps 1080p
- 2D noise reduction
- FOV 94°
- Motor pan and tilt
- 4X Digital Zoom
- 10W System full range with professional bass port tuned for communication



Full Compatibility with UC Systems

Enjoy the freedom to use AVer USB camera. Just plug in the USB cable and open your cloud conference software.

“ Easy to install, easy to use ”





“ Collaborate
Wherever You Are ”



CAM520 / CAM530



Professional Unified Communications Camera

- USB plug-and-play
- 18X total zoom
- Full HD 1080p 60fps
- Up to 10 camera presets
- USB and HDMI port (CAM350 only)

CAM340



Professional Ultra HD 4K Huddle Room
Collaboration USB Camera

- 4K ultra HD USB3.0 camera
- FOV 94°
- Look great in any light
- Noise suppression technology
- USB plug-and-play



GET THE SUPPORT YOU NEED

24/7 in-house live demo call-in testing
Industry leading 3+2 years warranty to
keep you the head of the pack

AVer



CAM540

4K Video Conferencing Camera



Front



Back



Panel



Bottom



Super sharp, accurate color up to 4K

Finally the term "Like looking through glass" can be used. The CAM540 uses high quality sensors and multi-lens glass to produce the sharpest and most accurate color ever.



Easy plug-and-play, any app!

The CAM540 is an affordable, professional-grade USB PTZ camera optimized to deliver an exceptional video communication experience. Compatible with all of your favorite apps, Cloud Services and audio systems, The CAM540 connects to virtually any desktop or laptop via a single USB cable.



16X zoom with PTZ

With one of the fastest and smoothest true 16X zoom wide angle cameras available on the market today, the CAM540's multi-element, multi-coating auto-focus optics and 16X zoom delivers rapid and smooth pan, tilt and zoom-in performance to capture the smallest details with absolute clarity at every focal length.



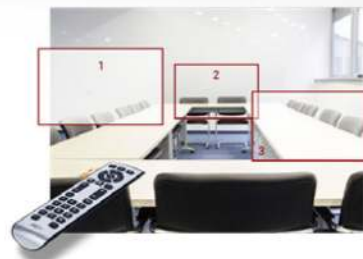
SmartFrame

AutoFraming based on facial recognition for an optimal single click experience



10 camera presets

The CAM540 allows you to customize your meetings by storing up to 10 PTZ presets by RS232 VISCA or UVC. 10 camera presets can be easily accessed with one touch of the remote, saving you time and providing flexibility to swiftly move to predetermined locations in your conference room.



Tricky light condition, no problem

No matter if you are in low light or bright light, natural or fluorescent lighting or have multiple types of lighting AVer's CAM540 white balance and exposure will provide you with accurate color to its fullest.



RS232 VISCA integration capabilities

With advanced integration capabilities built into the CAM540 camera, including an RS232 cable and VISCA support, the system can easily be integrated into a controlled environment allowing users to operate and manage the CAM540 through an AV control panel.





AUTO TRACKING CAMERA

The AVer PTC is the ideal professional tracking camera for all kinds of applications.

PROFESSION PTZ CAMERA

AVer Professional PTZ Cameras enable you to capture important moments without complex setup, saving you manpower and equipment costs.

PTC115

Dual Lens Auto Tracking Camera Make Your Tracking **More Intelligent**

The PTC115 offers highly adaptive target tracking with a powerful PTZ camera, 15X optical zoom, and a secondary 120° panoramic camera to meet the needs of educational organizations, governmental institutions, and enterprises. The PTC115 is the affordable solution that lets you save money and manpower when recording or streaming speeches, lectures, higher education courses, and essential employee training in professional 1080p video quality.



PTC500S

Professional Auto Tracking Camera



30X
Optical zoom

120°
FOV

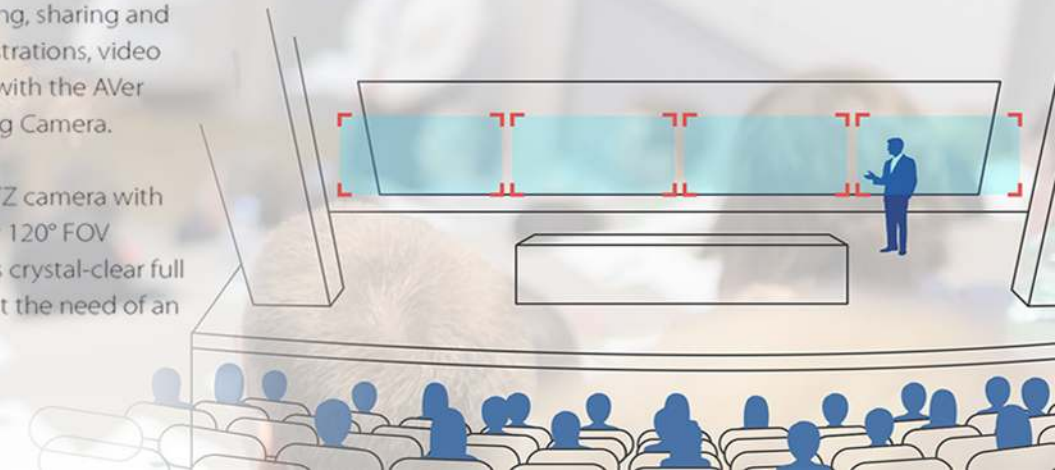
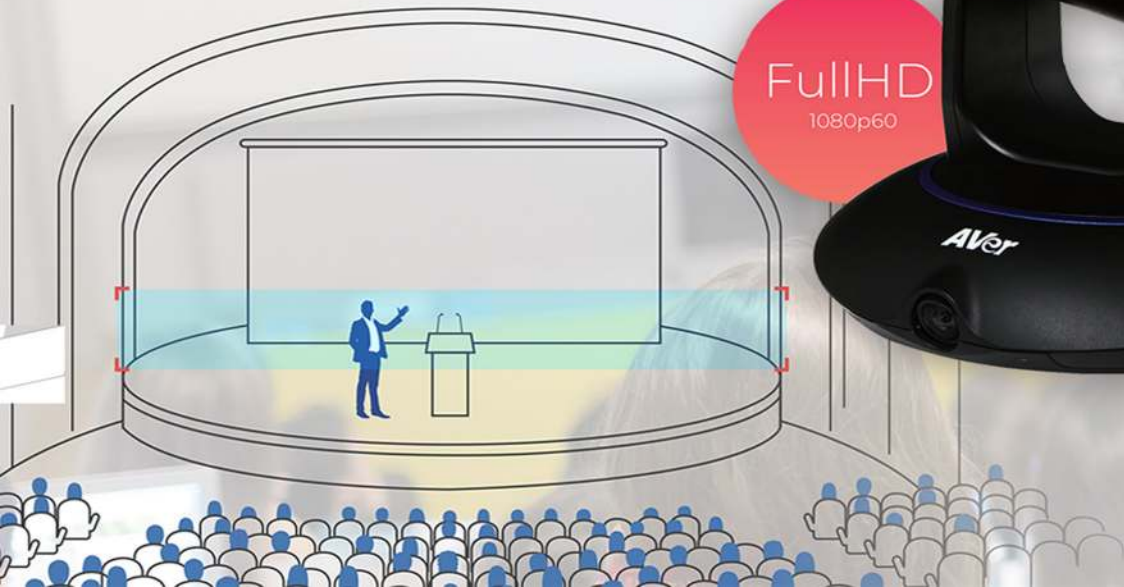
FullHD
1080p60

ENHANCE YOUR ACCURACY WITH THE PTC500S

Professional Auto Tracking Camera

Create engaging video for streaming, sharing and recording during lectures, demonstrations, video conferences, speeches, and more with the Aver PTC500S Professional Auto Tracking Camera.

The PTC500S boasts a powerful PTZ camera with 30X optical zoom and a secondary 120° FOV panoramic camera providing users crystal-clear full HD 1080p video resolution without the need of an experienced camera operator.



Premium Lecture Capturing

AVer PTZ310/PTZ330 Professional PTZ Cameras give you the premium video quality and versatility you need to record or share your presentation and teaching events around the world

PTZ310 / PTZ330

Capture Your Lecture in True-to-life Video Quality



Highly Versatile Camera Motion Control

The PTZ310/PTZ330 advanced Motion Control Settings allow you to preform precise and steady camera movement during recording. Customizable speed controls provide you the ability to change movement speeds to best optimize your recording experience and with a wide shooting range, you will always produce superior video content. Furthermore, the PTZ310/PTZ330 is capable of pan/tilt rotation maneuvers as small as 0.1° per step equipping you with perfectly fluid control when recording.

Prepare for any Angle with Outstanding Preset Location Functionality

Preset the PTZ310/PTZ330 with up to 255 different locations through VISCA via RS232 functionality. Always be prepared to change your recording view with its simplified IR remote and the ability to set 10 preprogrammed preset locations for easy manual control of the recording view.



Full HD 1080p Output Resolution

Real time imaging and broadcasting at your fingertips. The PTZ310/PTZ330 provides superior imaging quality at full HD 1080p and at a life-like 60 frames per second, giving user the quality video resolution they need to exceed their professional expectations.

PTZ Camera with 12X/30X Optical Zoom

Get resounding image quality, even in the back of the largest room, with 12X/30X optical zoom. People, products, or images are always crystal clear with the PTZ310/PTZ330's powerful PTZ Camera.



Premium Video Display Quality

The PTZ310/PTZ330 gives you superior video performance through the equipped Fast Closure, Accuracy and Clarity features. Users are able to enjoy video on the system of their choice, providing you the convenience of using technology you are familiar with.

Reliable Video Streaming

AVer's quality manufacturing processes ensure that the PTZ310/PTZ330 are always ready for use. Designed for durability, the PTZ310/PTZ330 cameras are built to be durable and reliable. With AVer's industry leading 3+2 years warranty program, we make sure that AVer is always there with the support you deserve.





FLEXIBLE ARM VISUALIZERS (DOCUMENT CAMERAS)

Flexible arm visualizers (document cameras) give you the portability and flexibility needed to take your visualizer wherever you need to be.

CHARGE & SYNC CARTS

AVer's charge & sync carts feature a user-friendly design and supports concurrent charging of iPads and Android tablets,



Flexible Arm Document Cameras



Charging Solutions

Why AVer charging solutions?



Intelligent charging



Safety certified



Compact design



Easy cable management



Best warranty program



Charging Solutions

C20i

20 Device Intelligent Charging Cart

Part Number: CHRGC20i

- Adjustable slot dividers
- Supports screens up to 16"
- Patented cable management
- Compact design

Space-saving design



C36i+

36 Device Intelligent Charging Cart

Part Number: CHRGC36i+

- Advanced patented cable management
- Smooth slide-out shelves
- Customizable slot dividers
- Adaptive intelligent charging

Save time, charge devices smarter



C30u

Tablet Charge & Sync Cart

Part Number: CHRGC20i

- Safe charge and sync at once !
- Real-time status check-up
- Secure your investment

Mobility & utilization design

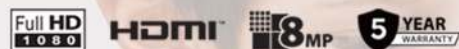


AVerVision F17-8M

Fluid. Bright. Efficient.



F17-8M adds a new layer of interactivity and collaboration in the classroom. Combine the 8 MP, 30 fps, 27.2x digital zoom camera with AVer's brilliant interactive software and you've got the whole world in your hands!



AVerVision F50-8M

60 fps. Super smooth motion.



Images look incredibly alive from near or far with F50-8M's amazing 8 MP, 10x Optical and 20x Digital Zoom camera. It's the first and only document camera to provide full HD motion in 60 fps through HDMI connectivity!



reddot award 2014
honorable mention

2017 AWARDS OF EXCELLENCE
TECH LEARNING



BayArea NewsGroup



Excellent Video Conference provider

