## EVC130P

The EVC130P is the market's new price-to-performance leader, offering small to medium-scale organizations a uniquely cost-effective full HD video conferencing solution. The EVC130P features real-time full HD video streaming and real-time HD720p content sharing, a PTZ full HD camera, microphone array, sleek UI and compact system design. In addition, EVC130P's 3-year standard warranty and low total cost of ownership (TCO) translate into astounding ROI, making it the system of choice for savvy VC users.









Full HD1080p People Video



**HD Content Sharing** 



**One-Touch Recording** 



16X zoom PTZ Camera



**Sophisticated MIC Array** 

## **Key Features**

- Experience natural, real-time video communication up to full HD1080p 30fps
- Share and receive content from computers, visualizers (document cameras) and similar devices at HD720p resolution and lag-free 30fps frame rate
- Record everything on the screen directly to a flash drive even when you're not in a call
- Playback recorded meetings in the original .vc file format, or convert them into .mov files with the latest version of VCPlayer
- Get everyone into the picture comfortably thanks to the PTZ camera's 67° FOV

- Produce crisp, true-to-life sound with the EVC130P's unique microphone array and sophisticated audio processing technology
- Achieve smooth audio and video streaming under erratic network conditions through AVer's exclusive High Efficiency Lost Packet Recovery mechanism (HELPeR™)
- Benefit from the system's compact, lightweight hardware design and straightforward, user-friendly operation
- Enjoy peace of mind with AVer's industry-leading 3-year standard warranty
- Access the system remotely and troubleshoot issues in real-time using WebTool, AVer's web-based management platform, or leverage Wake-on-LAN (WOL) to power on the system remotely
- Integrate EVC130P with audio-visual equipment via LAN or the Internet through Telnet support
- Connect with other standards-based video conferencing devices through H.323/SIP