

## ClearCam® CC1200TW VIDEO CONFERENCE CAMERA

The superior optical zoom lens, and exposure mode delivers a clear image even in low light or the extreme contrast of brightness and darkness in a conference room. The camera covers a wide shooting angle and achieves high-speed, quiet, and precise positioning with smooth PTZ operations. This enterprise-class USB 3.0 full HD PTZ video conferencing camera has positioning for middle and large clinical settings. Perfect for patient to provider video communication.

## **Features**

- Equipped with a Sony 1/2.8 inch 2MP CMOS image sensor. It delivers a maximum resolution of 1080p 60 fps. The camera features smooth, quiet and accurate robotics even at highspeed. Offering simultaneous USB 3.0, HDMI, 3G-SDI, and Ethernet video outputs for connection flexibility.
- •12x optical zoom lens, with 72.5 degree horizontal viewing angle and 40.8 degrees of vertical viewing angle along with quiet, fast, and precise positioning movements to capture any image during a conference.
- USB3.0 Output, Plug-and-Play, compatible with your preferred video conferencing software and platform including eNcounter<sup>®</sup>.
- FECC (far-end camera control) supported.
- Standard VISCA and UVC1 control protocol, PTZ control and firmware upgrade via RS232 and USB port.
- 256 preset settings for pan, tilt, zoom, focus, exposure, and white balance modes.
- When ending a video conference or patient encounter, the camera automatically enters Privacy Mode - the tilt down of the camera to hide the lens.
- Supports multiple mounting options; available to install on desk, monitor, tripods or upside down in-ceiling.



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Package Contents Camera, Power Adapter, Remote Control, USB

3.0 cable, HDMI Cable

Sensor 1/2.8" inch high quality, CMOS sensor, 2.41 MP

Lens 12x optical zoom, 12x digital zoom (HDMI)

View Angle 72° (Horiz), 43° (Vert), 80° (Diag)

Focal Length f=3.9mm(wide)~46.8mm(tele)

S/N Rate >>50dB

Minimum Illumination 1.0 lux (F1.6, 50IRE 30 fps)

Focus Auto/ Manual

Gain Control Auto/ Manual

White Balance Auto/ Manual

Exposure Control Auto/ Manual

Shutter Speed 1/1 ~ 1/10,000 sec

Pan Rotation Angle +170°~-170°

Tilt Rotation Angle +90°~-30°

Pan Rotation Speed 0.2°~80°/sec

Tilt Rotation Speed 0.2°~80°/sec

Preset 256

Video USB 3.0 (MJPEG/YUV2 format)

Control RS-232 / RS-422 / Ethernet (VISCA / PELCO D)

Power Consumption 8W @12VDC

Camera Dimension 7.48" x 7.28" x 5.12" (190 ×185 ×138 mm)

**Weight** 3.1 lbs. (1.4 kg)

Color White

TAA-Compliant