

HuddleCamHD HC10X-USB2-BK 10x Optical Zoom USB 2.0 1920 x 1080p 57 degree FOV Camera (Black)

Affordable Video Conferencing is Here

Designed with a wide variety of conferencing setups in mind, the HuddleCamHD 10X-USB2 is ideal for small to medium sized conference rooms using a Mac or PC computer with web-based video conferencing / live streaming software.

The ideal entry-level conferencing camera for small to medium sized rooms

HuddleCamHD cameras are the perfect cameras for professional video conferencing. Designed with a wide variety of conferencing setups in mind, there is a HuddleCamHD solution that will work for any situation. Offering superior quality at an affordable price, the entire HuddleCamHD line of cameras is easy to setup and ready to use in a matter of minutes.

Universally Compatible

All HuddleCamHD cameras have been designed for plug and play compatibility with web-based video conferencing software such as: Skype, GoToMeeting, WebEX or Zoom. Enjoy seamless integration even with live streaming applications such as Facebook Live.

High Definition

The 10X-USB2 features a crisp 1080p video feed. The lossless 10X optical zoom allows you to zoom up close and interact with your team.

Plug-and-Play USB Connectivity

Easily connect your camera to a PC, Mac or ChromeBox without the need for additional software.

Easy Set Up

With HuddleCamHD you are getting the easiest solution possible. Simply plug your camera into your computers USB port and start your video conference.

Ideal Field of View

The HuddleCamHD 10X-USB2 has the ideal field of view to capture everyone at your table but zooming in to points of interest around your room.

Use your favorite software

Works with virtually every online video conferencing software with no need for additional drivers or proprietary connections.

Camera Presets

Access camera presets with the included IR remote control. Easily control your cameras pan tilt and zoom along with other fine tuning setting from your remote control.

Robust Installation Options

Easily invert the camera image for installation on the ceiling. Use the included Tri-Pod mount adapter to fasten the camera to a standard tri-pod or simply mount on the wall.

RS-232 Camera Control

Integrate the camera into a larger control systems such as Crestron or AMX. Even convert RS-232 to USB and control from your computer.

Features

- **Frame Rate:** 30fps 1920 x 1080
- **Lens Zoom:** 10X Optical Zoom f=4.7 – 47mm F1.6
- **Video CMOS Sensor:** 1/2.8" CMOS, 2.1 Mega Pixel
- **Pan Movement:** ±359°
- **Tilt Rotation:** Up: 90°, Down: 45°
- **Presets:** 64 Presets
- **Video Signal:** USB 2.0
- **Field of View:** 7°(tele) to 57° (wide)
- **Power LED:** Blue LED to signal power
- **Control:** IR, RS-232, & RS-485
- **Color:** White
- **Warranty:** 2 Years parts and labor