



Compatibility

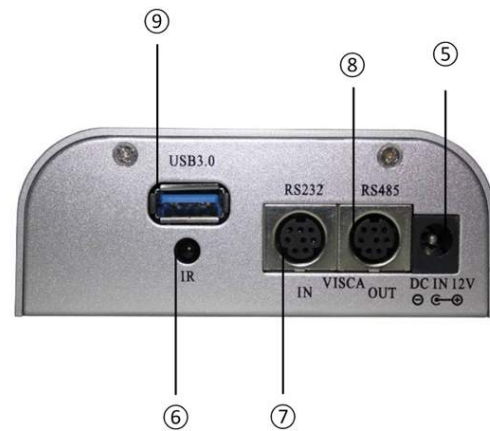
- Windows 7 & 8
- Mac OS X
- Adobe Connect
- BlueJeans
- Cisco Jabber
- Cisco WebEx
- Easy Meeting
- Facetime
- Fuzebox
- Google Hangout
- GoToMeeting
- Lifesize
- Microsoft Lync
- Polycom RealPresence
- Radavision
- Spontania
- Skype
- TurboMeeting.US
- Vidyo
- Vsee
- Zoom.US

Features

- 10X Optical Zoom
- USB 3.0
- RS-232
- 1920 x 1080
- 52° Field of View
- Up to 30fps
- 64 Presets
- IR Remote

HuddleCamHD

The HuddleCamHD 10X is ideal for a small to medium sized meeting rooms. This USB 3.0 provides faster speeds than USB 2.0 for an exceptional image.



- 1. Lens**
10x Optical Zoom.
- 2. IR Receiver**
To receive IR remote controller signal.
- 3. Power LED**
Blue LED blinks when unit is powered, Orange LED blinks for Stand-By status.

- 4. IR Receiver**
To receive IR remote controller signal.
- 5. DC IN 12V Socket**
Only use the Power Adapter supplied with this camera.
- 6. IR Receiver**
To receive IR remote controller signals.
- 7. VISCA IN Port**
For hard wired remote control from a 3rd party PC, joystick, etc...
- 8. VISCA Out Port/RS485**
Used for daisy chaining multiple cameras for RS-232 RS-485 control.
- 9. USB 3.0 Interface**
For connection to PC USB 3.0 port. Also compatible with USB 2.0 port and driver.

Specifications

Camera & Lens

Video CMOS Sensor	1/3" CMOS, 2.1 Mega Pixel
Frame Rate	30fps 1920 x 1080p
Lens Zoom	10X Optical Zoom f=5 -50mm F2.0-2.8
Field of View	52°
Warranty	2 Years

What's in the Box

10X Zoom USB 3.0 Camera
12V/2.0A DC Power Adapter
Mounts: Tripod Mount (1), Ceiling Mount (1)
USB 3.0 Data Cable (9ft) Serial Control Cable, RS-232C to RS-485 Cable
IR Remote Control
User Manual

Pan/Tilt Movement

Pan Movement	±359°
Tilt Rotation	+240°
Presets	64 Presets

Rear Board Connectors

High Definition Interface	USB 3.0
Controller Signal Interface	Mini DIN-8 (VISCA IN, VISCA OUT/RS485)
Controller Signal Config.	IDip-Switch Pin 7/TTL Signal
Baud Rate	9600 bds
Power Supply Interface	DC 12V 2A

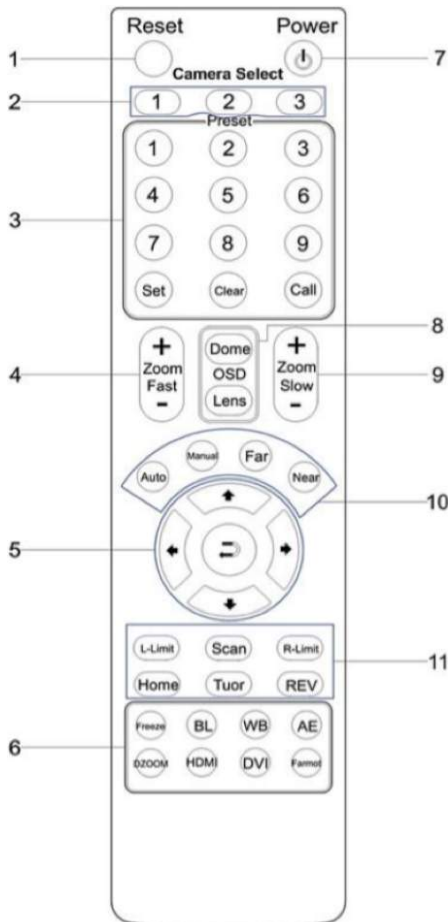
Electrical Index

Power Supply Adapter	12V DC 2A
Input Voltage	12V DC (10.5-14V DC)
Input Power	24W (Max)
Working Environment	Indoor
Temperature	32°F to + 113°F
Power Supply	-14°F to 140°F

Physical

Material	Aluminum, Plastic
Dimensions (W x H x D)	4.88"W x 5.5"H x 4.75"D (6" Height Extended) 124mm x 139mm x 120mm (152mm Height Ext)
Weight	1.66 lbs (.75 kg)
Box Dimensions	8.75" x 8.88" x 7" (222mm x 225mm x 178mm)
Boxed Weight	3.66 lbs 1.66 kg
Color	Silver, *Black, *White * Special Order

Remote Control



- Reset**
Restarts the camera and restores it to Factory Default settings. (Note: Will delete all memory).
- Camera Selection**
Select Camera ID: 1, 2 or 3
- Preset Positions**
1-9: Preset Positions
Set: Setting Preset Position
Clear: Clear Preset Position
Call: Call Preset Position
Note: If you want to set (or call) the first preset position to 1, you should press number key "1", then press "Set" (or "Call") to set (call) the position.
- Fast Zoom in/out Control Zone**
+: Zoom in quickly
-: Zoom out quickly
- Pan/Tilt Controller**
 - ↑ Move Up
 - ↓ Move Down
 - ← Move Left
 - Move Right
 - ↺ Auto Pan
- Additional Function Zone**
Freeze: Image Freeze
BL: Back-light Compensation
WB: White Balance
AE: Auto Exposure
D Zoom: Digital Zoom
HDMI: Swap to HDMI video output
DVI: Swap to DVI video output
Format: Swap between different formats
- Power Supply Switch**
Switch for turning camera on (i.e. Stand-By mode vs. Working mode)
- OSD Menu Zone**
Dome OSD: Enter Pan Tilt Zoom OSD menu
Lens OSD: Enter lens OSD menu
- Slow Zoom In/Out Zone**
+: Zoom in slowly
-: Zoom out slowly
- Focus Control Zone**
Auto: Turn on auto focus
Manual: Turn on manual focus
Far: Set focus at farther distance
Near: Set focus at nearer distance
- Pan/Tilt Function Zone**
L-Limit: Set left boundary limit scanning position
Scan: Enable Boundary Scanning (Auto Panning)
R-Limit: Set right boundary limit scanning position
Home: Go to camera's Home position
Tour: Enable automatic patrol tour of presets
Rev: Enable image flip for ceiling mounting

Still have questions?
Give us a call.

