

### Compatibility

- Windows 7/8/8.1/10
- Mac OS X
- Acano
- Adobe Connect
- BlueJeans
- Cisco Jabber
- Cisco WebEx
- Easymeeting
- Facetime
- Fuzebox
- Google Hangout
- GoToMeeting
- Lifesize
- Skype for Business(Lync)
- Polycom RealPresence
- Radavision
- Spontania
- Skype
- TurboMeeting.US
- Vidyo
- Vsee
- Zoom.US
- Google Hangouts on Air
- YouTube Live

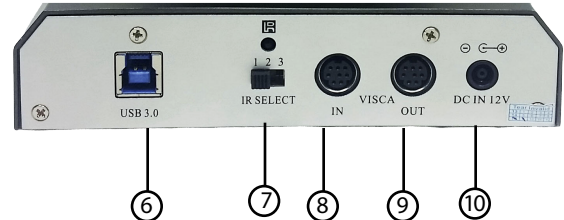
### Features

- 10X Optical Zoom
- USB 3.0 \*(requires quad core processor)
- USB 2.0 @720p
- RS-232
- 1920 x 1080
- 53° Field of View
- Up to 30fps
- 64 Presets
- IR Remote

The HuddleCamHD 10X Gen 2 is ideal for medium to large sized meeting rooms. Comes standard with a certified SONY lens

## HuddleCamHD

Model Number: HC10X-GY-G2



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

- 5. IR Receiver**  
To receive IR remote controller signal
- 6. USB 3.0 Interface**  
For connection to PC USB 3.0 port (also compatible with USB 2.0 port and driver)
- 7. IR Selective Switch**  
When using only one remote to control more than one camera, this switch will assign a unique ID to each camera
- 8. VISCA IN Port**  
For hard wired remote control from a 3rd party PC, joystick, etc...
- 9. VISCA OUT Port/RS485**  
Used for daisy chaining multiple cameras for RS-232 RS-485 control
- 10. DC IN 12V Socket**  
Only use the Power Adapter supplied with this camera

### Specifications

#### Camera & Lens

Video CMOS Sensor	1/2.8" CMOS 2.0 Mega Pixel
Frame Rate	30fps 1920 x 1080p, 30fps 1280 x 720p
Lens Zoom	10X Optical Zoom, f=5-50mm
Field of View	8° (tele) to 53° (wide)
Min Lux	0.1 Lux
White Balance	Auto/Manual/Outdoor/Indoor/One Push/ATW

#### What's in the Box

10X Zoom USB 3.0 Camera
12V/2.0A DC Power Adapter
Installation Bracket & Screws
USB 3.0 Data Cable (3m), Serial Control Cable, RS-232C to RS-485 Cable
IR Remote Control
User Manual (Also Downloadable Online)

**Pan/Tilt Movement**

Pan Movement	0-359°
Tilt Rotation	Up: 90°, Down: 45°
Presets	64 Presets, 4 Patrol lines

**Rear Board Connectors**

Video Interface	USB 3.0
Control Signal Interface	Mini DIN-8 (VISCA IN, VISCA OUT/RS485)
Control Signal Config.	DIP-Switch Pin 7/TTL Signal
Baud Rate	9600 bps
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

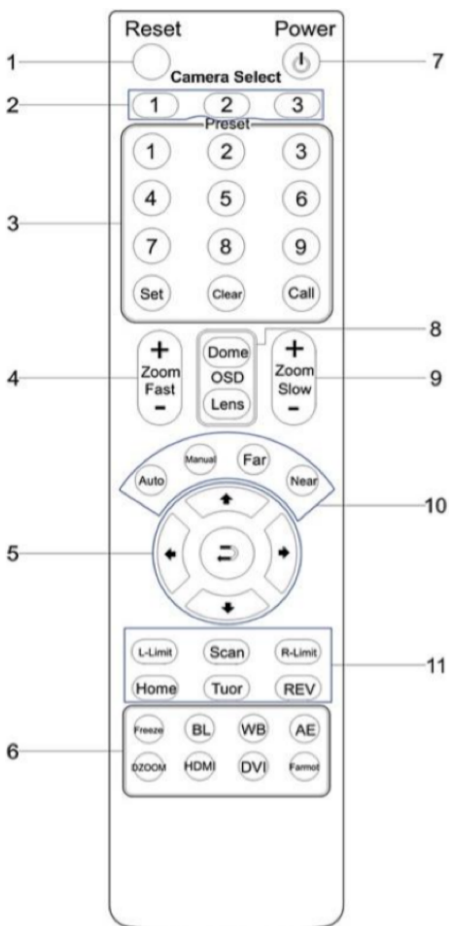
**Physical**

Material	Aluminum, Plastic
Dimensions (in.)	5.68W x 6.31H x 5.88D [7.19H w/ Tilt Up]
Dimensions (mm.)	145W x 161H x 150D [183H w/ Tilt Up]
Weight	2.14 lbs (.97 kg)
Box Dimensions (in.)	12.13W x 9.25H x 9.5D
Box Dimensions (mm.)	309W x 235H x 242D
Boxed Weight	5.52 lbs (2.50 kg)
Color	Silver Gray

**Quality Management System**

Certified ISO9001: 2008

**Remote Control**



1. **Reset**  
Restarts the camera and restores it to Factory Default settings. (Note: Will delete all memory)
2. **Camera Selection**  
Select Camera ID: 1, 2 or 3
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
4. **Fast Zoom in/out Control Zone**  
+ : Zoom in quickly  
- : Zoom out quickly
5. **Pan/Tilt Controller**  
  - ↑ Move Up
  - ↓ Move Down
  - ← Move Left
  - Move Right
  - ↻ Auto Pan
6. **Additional Function Zone**  
Freeze: Image Freeze  
BL: Back-light Compensation  
WB: White Balance  
AE: Auto Exposure  
D Zoom: Digital Zoom
7. **Power Supply Switch**  
Switch for turning camera on (i.e. Stand-By mode vs. Working mode)
8. **OSD Menu Zone**  
Dome OSD: Enter Pan Tilt Zoom OSD menu  
Lens OSD: Enter lens OSD menu
9. **Slow Zoom In/Out Zone**  
+ : Zoom in slowly  
- : Zoom out slowly
10. **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
11. **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.

