

Video Conferencing USB Camera

CM-1010-HDU2



- 1. RS-232 mini-DIN-8 IN (connect the supplied RS-232 cable)
- 2. RS-232 mini-DIN-8 OUT for daisy chaining RS-232 connection
- 3. RS-485 two-wire serial communication

- 4. USB2.0 Type A, UVC video output
- 5. DC12V power (connect the supplied DC PSU)

Product Features:

- Superb High-definition Image CM-1010-HDU2 employs 1/2.9 inch high quality CMOS sensor. Resolution is up to 1920x1080 with frame rate up to 30fps.
- Leading Auto Focus Technology
 Leading auto focus algorithm makes lens a fast, accurate and stable auto-focusing.
- Low Noise and High SNR
 Low Noise CMOS effectively ensure high SNR of camera video. Advanced 2D/3D noise reduction technology is also used to further reduce the noise, while ensuring image sharpness.
- Multiple Control Interface
 RS232, RS485; RS232 support daisy chain,
 convenient for installation on projects.
- Multiple Control Protocols
 Support VISCA, Pelco-D, Pelco-P and support auto-recognize protocol.

Low-power sleep function

Support low-power sleep/wake up, the consumption is lower than 400mW under sleep mode.

Multiple Remoter Control

User can choose to use IR remoter or wireless remoter according to the working environment. The 2.4G wireless remoter will not be affected by angle, distance or infrared interfere. Support remoter signal pass through function, which is convenient for back-end use.

Preset

Support up to 255 presets (10 presets by remoter) Tele-education, lecture capture, Webcasting, Videoconferencing, Tele-training, Tele-medicine, Interrogation and Emergency command systems.

Technical Specification

	Model Number	CM-1010-HDU2
		1/2.9 Inch High Quality CMOS Sensor
	Video Format	1920×1080P@30 fps/25fps; 1280×720P@30fps/25fps; 1024×576P@30fps/25fps; 960×540P@30fps/25fps; 800×448P@30fps/25fps; 640×360P@30fps/25fps;
F1.85 = F2.43	Optical Lens	
DATE	View Angle	8.8° ~ 68.8°
DNR ZDB_3DDNR White Balance Auto / Manual/ One Push/ 3000K/3500K/4000K/4500K/5500K/6000K/6500K/7000K Focus Auto / Manual/ Blectronic Shutter Auto / Manual/ BLC On-Off WRS OFF / Dynamic Level Adjustment Wideo Adjustment Brightness, Color, Saturation, Contrast, Sharpness, B.W mode, Gamma curve SSMR >558B Interface and Protocol Video Comput Wideo Comput USS2.0 Wideo Comput USS2.0 Wideo Comput Brightness, Color, Saturation, Contrast, Sharpness, B.W mode, Gamma curve Video Stream Dual Stream Wideo Comput USS2.0 Wideo Composition 1,255, 1264, M/PG Centrol Port RS232/Circuitl, RS485 Control Protocol Protocol MSCA/Pelco-D/Pelco-P Power Adapter Input AC110V-AC200, output Dc12V/1.5A Power Floating DC12V-1 10K, AlMari Power Consumption UVC USB Communication protocol UVC USB Communication protocol UVC Para/IIE Controller Speed D1-60/Second,	Iris	F1.85 – F2.43
White Balance Auto / Manual/ One Push / J3000K/3500K/4000K/4500K/500K/6500K/6000K/6500K/7000K Focus Auto / Manual/ One Push / Electronic Shutter Auto / Manual/ One Push / BLC On/OFF WDR OFF / Dynamic Level Adjustment WDR OFF / Dynamic Level Adjustment Video Adjustment Brightness, Color, Salturation, Contrast, Sharpness, B/W mode, Gamma curve SNR >550B Under Compression USB2.0 Video Compression H.265, H.264, M.IPG Control Port RS22/Elicroutis, R5485 Control Port RS22/Elicroutis, R5485 Control Protected Proteocek VESCA/Pelor-D/Pelor-P Pelor-P	Low Illumination	0.5Lux(F1.8, AGC ON)
Rectors Shutter Auto / Manual / One Push / Manual Blectors Shutter Auto / Manual / One Push / Manual Blectors Shutter Auto / Manual / One Push / On	DNR	2D&3DDNR
Electronic Shutter Auto / Manual/ BLC On/Off WDR OPF//Dynamic Level Adjustment Wideo Adjustment Brightness, Color, Saturation, Contrast, Sharpness, B/W mode, Gamma curve SNR 555dB Interface and Protocol Wideo Output USB2.0 Wideo Stream Dual Stream Wideo Stream Dual Stream Wideo Compression B.522 (Circutt), SASS Control Protocol Protocol-VISCA/Pelco-D/Pelco-P Power Adapter Input ACT INV-ACZW, Output DC 12V/1.5A Power Input DC 12V-15W, TA/Max) Power Consumption 12W/Max) Wideo Compression Mack Cast MIPG Wideo Communication protocol 170°-	White Balance	Auto / Manual/ One Push//3000K/3500K/4000K/4500K/5500K/6000K/6500K/7000K
BLC On/Off WDR OFF/ Dynamic Level Adjustment WIGE Adjustment Sepfithness, Color, Saturation, Contrast, Sharpness, B/W mode, Gamma curve SNR >5558 STAR >5558 Under Odupt USB2.0 Wideo Odupt USB2.0 Wideo Stream Dual Stream Video Compression H.265, H.264, MJPG Control Port Cocol Protocol-VISCA/Poleco-D/Pole-D-P Power Suppty HECSBIO Outlet (DC12V) Power Adapter Input AC110V-AC220V, output DC12V/1.5A Power Input DC12V-110%, TA/Max) Power Input DC12V-110%, TA/Max) USE Communication protocol UVC USE Communication protocol UVC USE Communication protocol UVC PT2 Parameter Pan/Tile Controller Speed Preset Speed 0.1-e0/Second, 0.1-30/Second Preset Speed 0.1-e0/Second, 0.1-30/Second Preset Speed 1.0 Preset Speed 0.1-e0/Second, 0.1-30/Second Preset Speed 1.0 1.0 Under Parameter	Focus	Auto / Manual/ One Push/
WDR OFF/ Dynamic Level Adjustment Wideo Adjustment Brightness, Color, Saturation, Contrast, Sharpness, B/W mode, Gamma curve SNR >558B Uniferance and Protocol Video Output USB2.0 Wideo Compression H265, H264, MJPG Control Protocol Protocol-VISCA/Pelco D/Pelco P Power Consumption HE53800 Guitel (TOCTAY) Power Adapter HC53800 Guitel (TOCTAY) Power Adapter DC129/10%, TAMAxx) Power Consumption DC129/10%, TAMAxx) USB Characteristes UNIDAD USB Characteristes Windows 7, Windows 8, Windows 10, Mac osx, Uniux USB Communication protocol UVC USB Controller Speed 170"—170", 30"—30" Parameter Parameter Parameter Windows 7, Windows 8, Windows 10, Mac osx, Uniux Parameter UVC USB Controller Speed 170"—170", 30"—30"—30" Parameter Parameter Working Voltage 12V Working Gurrent 25X Pomps Working Gurrent 25X Pomps Working Tempera	Electronic Shutter	Auto / Manual/
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	WDR	OFF/ Dynamic Level Adjustment
Mideo Output USB2.0 USB2	Video Adjustment	Brightness, Color, Saturation, Contrast, Sharpness, B/W mode, Gamma curve
Video Output US82.0 Video Stream Dual Stream Video Compression H.265, H.264, MIPG Control Protocol RS232(Circuit), BS485 Control Protocol Protocol VISCA/Pelco-D/Pelco-P Power Supply HECS800 Outlet (DC12V) Power Adapter Input AC110V-AC220V, output DC12V/1.5A Power Input DC12V±10%, 1A(Max) Power Consumption 12W(Max) USB characteristics Stream Control Protocol USB Communication protocol Windows 7, Windows 8, Windows 10, Mac osx, Linux USB Communication protocol USB Communication protocol USB Communication protocol UC 25, H.264, MIPG USB Communication protocol UC 25, H.264, MIPG PERATTIE Rotation -170°-+170°, -30°-+30° Pana/Tile Rotation -170°-+170°, -30°-+30° Preset Speed Penson'O'Second, 0.1-30"/Second Preset Speed Penson'O'Second, 11-30"/Second Preset Speed Penson'O'Second, 0.1-30"/Second Preset Number 25 Points Preset (10 points 8y Remote Controller) Other Parameter Working you tage 12V	SNR	>55dB
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Power Supply HEC3800 Outlet (DC12V) Power Adapter Input AC110V-AC220V, output DC12V/1.5A Power Input DC12V±10%, 1A(Max) Power Consumption 12W(Max) USB characteristics Support operating system Windows 7, Windows 8, Windows 10, Mac osx, Linux Video Compression H. 265, H.264, MJPG USB communication protocol UVC PTZ Parameter Pan/Tile Rotation -170°+170°, -30°+30° Pan/Tile Controller Speed 0.1~60°/Second, 0.1~30°/Second Preset Numbers 25 biris Preset (10 points By Remote Controller) Other Parameter Working Voltage 12V Working current 0.25A(max) Power Consumption 2.3W(max) Storage Temperature -10°C+60°C, 20%-95% Working Temperature -10°C+60°C, 20%-95% Working Temperature -10°C+60°C, 20%-95% Dimension 156.8mmx112.6mmx139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply,	Control Port	RS232(Circuit), RS485
Power Adapter Input AC110V-AC220V, output DC12V/1.5A Power Input DC12V±10%, 1A(Max) USB characteristics USB characteristics Support operating system Windows 7, Windows 8, Windows 10, Mac osx, Linux Video Compression H.265, H.264, MJPG USB communication protocol UVC PTZ Parameter Pan/Tile Rotation 170° ~+170°, ~30° ~+30° Pan/Tile Controller Speed 0.1~60°/Second, 0.1~30°/Second Preset Speed Pan60°/Second, Tilt: 30°/Second Preset Numbers 255 Points Preset (10 points By Remote Controller) Other Parameter Working Current Working current 0.25A(max) Power Consumption 2.5W(max) Storage Temperature -1°C~+60°C, 20%-95% Working Temperature -1°C~+60°C, 20%-95% Working Temperature -1°C~+60°C, 20%-80% Dimension 156.8mmx112.6mmx139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Control Protocol	Protocol: VISCA/Pelco-D/Pelco-P
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Windows 7, Windows 8, Windows 10, Mac osx, Linux Wideo Compression WC PTZ Parameter Pan/Tile Rotation Pan/Tile Controller Speed Preset Speed Preset Speed Preset Numbers Other Parameter Working Voltage 12V Working current Power Consumption Storage Temperature USE Working Temperature 10°C~+6°C, 20%~95% Working Temperature 156.8mmx112.6mmx139.5mm Weight Usage Package Windows 8, Windows 10, Mac osx, Linux H.265, H.264, MJPG UVC UVC UVC UVC UVC UVC UVC UVC	Power Consumption	12W(Max)
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PTZ Parameter Pan/Tile Rotation -170°~+170°,-30°~+30° Pan/Tile Controller Speed 0.1~60°/Second, 0.1~30°/Second Preset Speed Pan.60°/Second, Tilt: 30°/Second Preset Numbers 255 Points Preset (10 points By Remote Controller) Other Parameter Working Voltage 12V Working current 0.25A(max) Power Consumption 2.5W(max) Storage Temperature -10°C~+60°C, 20%~95% Dimension 156.8mmx112.6mmx139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Video Compression	H.265, H.264, MJPG
Pan/Tile Rotation -170°~+170°, -30°~+30° Pan/Tile Controller Speed 0.1~60°/Second, 0.1~30°/Second Preset Speed Pan.60°/Second, Tilt: 30°/Second Preset Numbers 255 Points Preset (10 points By Remote Controller) Other Parameter Working Voltage 12V Working current 0.25A(max) Power Consumption 2.5W(max) Storage Temperature -10°C~+60°C, 20%~95% Working Temperature -10°C~+50°C, 20%~80% Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	USB communication protocol	UVC
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Preset Numbers 255 Points Preset (10 points By Remote Controller) Other Parameter Working Voltage 12V Working current 0.25A(max) Power Consumption Storage Temperature -10°C~+60°C, 20%~95% Working Temperature -10°C~+50°C, 20%~80% Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Pan/Tile Controller Speed	0.1~60°/Second, 0.1~30°/Second
Working Voltage 12V Working current 0.25A(max) Power Consumption 2.5W(max) Storage Temperature -10°C~+60°C, 20%~95% Working Temperature -10°C~+50°C, 20%~80% Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Preset Speed	Pan:60°/Second, Tilt: 30°/Second
Working Current Power Consumption Storage Temperature -10°C~+60°C, 20%~95% Working Temperature -10°C~+50°C, 20%~80% Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/ 1.25A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Preset Numbers	255 Points Preset (10 points By Remote Controller)
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Power Consumption 2.5W(max) Storage Temperature -10°C~+60°C, 20%~95% Working Temperature -10°C~+50°C, 20%~80% Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Working Voltage	12V
Storage Temperature -10°C~+60°C, 20%~95% Working Temperature -10°C~+50°C, 20%~80% Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Working current	0.25A(max)
Working Temperature -10°C~+50°C, 20%~80% Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Power Consumption	2.5W(max)
Dimension 156.8mm×112.6mm×139.5mm Weight About 1kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Storage Temperature	-10°C~+60°C, 20%~95%
Weight About 1 kg Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB 2.0 Cable	Working Temperature	-10°C~+50°C, 20%~80%
Usage Indoor Only Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Dimension	156.8mm×112.6mm×139.5mm
Package 12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable	Weight	About 1kg
	Usage	Indoor Only
Accessories Optional Mount (Extra Cost)	Package	12V/1.5A Power supply, Remote Controller, Manual, Warranty Card, USB2.0 Cable
	Accessories Optional	Mount (Extra Cost)

