

GLAD-VA1000

Portable Conferencing Cam with Mic And Speaker

Specifications

- 2.5mm Wide Angle Lens Compact All-In-One Design
- Plug & Play USB Connectivity
- 1/2.7 CMOS Sensor (Sony IMX307
- Crystal Clear HD1080P Image Quality Built-In 2 Omni Directional Microphones
- 120° Wide Field Of View With No Distortion



GLAD-T200

Portable Conference Cam with

Specifications

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- High Resolution HD 1080P (HD720P/VGA) CMOS Sensor
- Video Mode: MJPG & YUY2
- Interface: 2.0/ 1.1 Port
- Transmission Rate: (640*480) 30F/S; (1280*720) 30F/S; (1920*1080) 30F/S
- Signal-Noise Ratio: Larger Than
- Dynamic Range: Larger Than 72dB











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- Smooth Motorized Pan, Tilt And Zoom, Controlled From Remote Or Console
- Pan: 250° Tile: 60°
- 10x Loss Less HD Zoom
- 90° Field of View

CAMERA

- Full HD 1080p 30fps
- H.264/H.265 video compression
- Auto focus
- 3 camera presets
- Far End Control (PTZ) Of Conference Cam
- 1/2.8 Inch High Quality CMOS Sensor
- 2.07 megapixel
- 2D & 3D DNR
- IR remote control
- F·4 7mm ~ 47mm

Technical Details

SPEAKERPHONE

- Frequency Response: 100Hz ~ 22KHz
- Acoustic Echo cancellation(AEC) >65dB
- Echo length cancellation 400ms
- Bidirectional noise compression <25dB
- Ultra-wide band audio
- Bluetooth wireless technology
- Touch Controls For Call, Answer/End, Volume And Mute, Bluetooth Wireless Enabled - Plus Camera PTZ, "Home" Preset And Far End Control Microphones
- 4 omni-directional microphones supporting 6m/20ft diameter range(VA3000)
- 2 Expansion miss support 10m/33ft diameter(VA3000E)
- Frequency response: 100Hz 2210-4z Max output: 95dB
- Distortion: <5% from 200Hz

HUB/ CABLE

- Central Mountable Hub For Connection Of All Components
- Included adhesive solution for undertable mounting
- Two cables for connection between hub
 - Camera/Speakerphone(Length:5m/16ft)
- One USB cable for connection to PC/Mac (Length: 3m/9.9ft)
- DC Power Adapter (Length 3m/9.9ft)
- Dual purpose mount for wall placement or for elevating the camera on a table compliamce and tools
- USB 2.0 compliant
- UVC-compliant video and audio for broad application compatibility.

Product Specifications

SYSTEM REQUIREMENTS

- Windows 7.81 Or 10,Mac Os X 10.7 Or Higher, Android, Linux
- Note: for Full HD Support, Please Check With Your Software Application Provider • Remote Control For System Requirements
- Software application provider for system
 3m USB Cable Pcs requirements.

INSIDE THE BOX

- Speakerphone
- HD PTZ Camera
- Hub
- 5m DIN6 Cable.2 Pcs
- Power supply

PRODUCT DIMENSIONS

- Camera Size: 151mmx131mmx154mm (LxWxH)
- Speakerphone Size. 200mmX200mmX52mm(LxWxH)
- Hub Size: 100mmX62mmX27mm(LxWxH)
- Group Size: 430mm*257rnm 166mm
- Product weight:2.95kg



Model	GLAD-VA1000 GLAD-T200	
Effective Image Range	2.5mm~infinity(2.1Mega pixel) 0.3 meters ~ infinity	
Optical Image Range	Sensor:1/2.7 CMOS (Sony IMX307) 1.5 to 5 meters	
Viewing Angle Range	120° 65°	
Focus Mode	Autofocus Autofocus	
Encoding Format	MJPEG/YUY2 MJPEG	
Video Resolution	1920*1080 ,1280*720 640*480 320*240	1920*1080 ,1280*720 640*480 320*240



Model	GLAD-NV4K GLAD-NV3U GLAD-NV1OU GLAD-NV7		GLAD-NV2OU	
Sensor	1/2.1"HD colour CMOS	1/2.7"1-1D colour CMOS	1/3'SONY HD CMOS	1/3' Exmor CMOS
Effective pixel	8.29 Mega pixel	2.1 Mega pixel (16:9)	2.1 Mega pixel (16:9)	2.1 Mega pixel (16:9)
Video output pixel	4K(3840x2160),2K(2560x1440) 1080P(1920x1080)	1080P 25/30,720P 25/30, 800x600,640x480	1080P 25/30,720P 25/30, 800x600,640x480	1080P 25/30,720P 25/30, 800x600,640x480
Zoom	Fixed focus 138 ° Wide angle	3x zoom	10x zoom	20x zoom
Lens	f=2.1mm	f=2.1mm		f=5.0mm ~ 50mm F1.8(W) ~ 2.1(T)
Horizontal angle	D 138°. H : 120°.V : 100°		Near-end 55.5° ~ Far- end 3.0°	
Video output	USB			
Video resolution	4K(3840*2160) 1080P(1920*1080) 720P(1280*720)			
Signal standard	NTSC/PAL			







Control Parameters		
Preset position	IR remote control supports 9 presets, PELCO Protocol supports 256 presets	
P/T movement range	Pan±175° Tilt-35°~ +55°	
Pan/Tilt speed	100°/S, 80°/S	
Control terminal	USB , RS-232C , RS-485	
Control protocol	VISCA , PELCO-D , PELCO-P (R5-232 , RS485)	
Conventional Parameters		
Power supply	DC12 V/ 2A	
Power consumption	12 W	
Work temperature	0°-4-50°	
Work humidity	0-95% RH	
Product size	162*172*175mm / 257*220*210(before/after packing)	
Product weight	1.5kg / 2.85kg(net/gross weight)	
Colour	Iron Gray	
Accessories	DC 12Vpower adaptor, IR remote control, manual, USB cable, Brackets & screws	



Model	GLAD-NV10A GLAD-NV2OA	
Sensor	1/2.9"SONY HD CMOS 1/3" SONY HD CMOS	
Effective pixel	2.1 mega pixel 2.1 mega pixel	
Video output pixel	1080P60/50/30/25, 1080P60/50/30125, 1080i60/50,720P60/50 1080i60/50,720P60/50	
Zoom	10x zoom 20x zoom	
Lens	f=5.5mm ~ 50.0mm f=5.35mm ~107mm	
Horizontal angle	near-end 51.8° far-end 5.86° near-end 54.7° far-end 3.3°	
Video output	USB,SDI, HDMI (convertible to DVI-I)	
Video resolution	1080P/720P	
Signal standard	NTSC/PAL	







Control Parameters		
Preset position	IR remote control supports 9 presets, PELCO Protocol supports 256 presets	
P/T movement range	Pan -175°~175° Tilt -35° ~55°	
Pan/Tilt speed	100°/S,80°/S	
Control terminal	RS-232,R5485	
Control protocol	VI SCA , PELCO-D , PELCO-P (RS-232 , R5485)	
Conventional Parameters		
Power supply	DC12 V/ 2A	
Power consumption	12 W	
Work temperature	0°~+50°	
Work humidity	0 ~ 95% RH	
Product size	162*172*175mm / 257*220*210(before/after packing)	
Product weight	1.5kg / 2.85kg (net/gross weight)	
Colour	Iron Gray	
Accessories	DC 12Vpower adaptor, IR remote control, manual, USB cable, Brackets & screws	



Model	GLAD-VHD2ON
Sensor	1/3" HD CMOS
Effective pixel	2.38 mega pixel
Video output pixel	1080P 60/50/30/25 1080i 60/50 720P 60/50
Zoom	20x zoom
Lens	F=5.35-107.0mm
Horizontal angle	Near-end 55.5° - Far-end 3.0°
Video output	USB,SDI,HDMI(convertible to DVI-I)
Video resolution	1080P/720P
Signal standard	NT5C/PAL















Model	GLAD-NA100
Meeting room	10-15m2
Participants	3-5
Microphone Parameter	
Pickup range	ЗМ
Response frequency	100Hz-8KHz
Built-in microphone	3
Bluetooth	x
Horn	
Max output	85dB
Horn response frequency	100HZ-22KHz

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Audio Frequency	
Full duplex	,
Noise suppression	,
Automatic gain control	,
Appearance Parameter	
Product size	135(L)x 135(W)x 30(H)mm (before and after packaging)
Product weight	0.28kg/0.5kg (Net weight/ Gross weight)
Accessories	USB cable, Manual, QC Certificate
Operating Environment	
Interface	U5132.0 full speed interface ,3.5mm interface
Operating system	Windows, Mac OSX, Android, Linux
Power supply	U5B:5 V DC @ 300 mA Maximum
Work temperature	5°C - 40°C
Storage temperature	-30°C-55°C
Certificate	FCC / CE / RoH



Model	GLAD-A3000
Meeting room	20-60 m2
Participants	10-20
Microphone Parameter	
Pickup range	5m
Response frequency	100Hz-22KHz
Built-in microphone	4
Bluetooth	X
Expansion mics (Optional)	,
Wireless receiver	x
Horn	







Max output	95dB
Horn response frequency	100Hz-22KHz
Audio Frequency	
Full duplex	,
Noise suppression	,
Automatic gain control	,
Appearance Parameter	
Product size	180mrnx180mmx42rnm / 355mmx265mmx120mm (before/after packaging)
Product weight	600g/1200g (Net/Gross weight)
Accessories	USB cable(5m), Manual, QC Card, 3.5mm audio cable
Operating Environment	
Interface	USB Interface, RJ45 EX1, EX2, I/O Line in/out, DIP6 interface
Operating system	Windows, Mac OSX, Android, Linux
Power supply	USB Power Supply(5V/500m)
Work temperature	0°C - 40°C
Storage temperature	30°C -55°C
Certificate	FCC / CE / RoH

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