

DS-UVC-P12 2 MP Video Conference Camera





- 2 MP CMOS
- High quality imaging with 1920 × 1080 resolution
- 3 mm to 15 mm varifocal lens, auto focus, × 5 optical zoom, × 4 digital zoom
- Min. Illumination: 0.2 Lux @ (F1.8 to 2.8 , AGC ON)
- Clear imaging against strong back light due to 120 dB true WDR technology
- AGC for self-adaptive brightness
- USB Type-C interface, supporting USB 2.0 protocol. Plug-and-play, no need to install driver software
- Dual-microphone built into the PTZ camera with clear sound



Specification

Image Sensor 1/2.8" 2 MP CMOS Max. Resolution 1920 (H) × 1080 (V) Min. Illumination 0.2 Lux @ (F1.8 to 2.8 , AGC ON) Shutter Time PAL: 1/25 s to 1/10,000 s;NTSC: 1/30 s to 1/10,000 s Angle Adjustment Pan: -165° to 165°, Tilt: -30° to 30° Digital Zoom × 4 Optical Zoom × 5 Lens V Lens Type Varifocal lens, 3 to 15 mm Horizontal FOV: 85° to 24° Focal Length & FOV Vertical FOV: 53° to 14° Diagonal FOV: 93° to 27° Object Distance Range Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Microphone Amount dual mic Polar Pattern 360° omni-directional Pickup Distance In a radius of up to 5 m Sensitivity -32 ± 3 dBV/Pa SNR 70 dB(A) Frequency Response 100 Hz to 8 kHz Type ECM Sensitivity -32 ± 3 dBV/Pa SNR 70 dB(A) Frequency Response 100 Hz to 8 kHz Type ECM Supports stady and transient smart noise reduction, automatic gain control, echo automatic suppression and enhanced vocals to enhance speech quality and offer audio in high quality LED Indicator Solid white: normally working Solid red: mute Light off: standby Auto Focus Vere Communication Communication Wired Communication Distance Cable length: 4.5 m. Transmission distance: 4.5 m.	Camara	
Max. Resolution 1920 (H) × 1080 (V) Min. Illumination 0.2 Lux @ (F1.8 to 2.8 , AGC ON) Shutter Time PAL: 1/25 s to 1/10,000 s;NTSC: 1/30 s to 1/10,000 s Angle Adjustment Pan: -165* to 165*,Tilt: -30* to 30* Digital Zoom × 4 Optical Zoom × 5 Lens Vertical FOV: 53* to 15* mm Lens Type Varifocal lens, 3 to 15 mm Horizontal FOV: 85* to 24* Pocal Length Focal Length Vertical FOV: 53* to 14* Diagonal FOV: 93* to 27* Diagonal FOV: 93* to 27* Object Distance Range Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Microphone Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Amount dual mic Polar Pattern 360* omni-directional Pickup Distance In a radius of up to 5 m Sensitivity -32 ± 3 dBV/Pa SNR 70 dB(A) Frequency Response 100 Hz to 8 kHz Type ECM Sampling Rate 16 kHz/32 kHz/48 kHz Function Supports steady and transient smart noise reduction, automatic gain control, echo suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality LED Indicator Flashing white: powering on and starting Solid white: normally working <td>Camera</td> <td>4/2 011 2 440 0440 0</td>	Camera	4/2 011 2 440 0440 0
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Lens Type Varifocal lens, 3 to 15 mm Focal Length & FOV Horizontal FOV: 85° to 24° Focal Length & FOV Vertical FOV: 53° to 14° Diagonal FOV: 93° to 27° Diagonal FOV: 93° to 27° Object Distance Range Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Microphone Amount dual mic Polar Pattern 360° omni-directional Pickup Distance In a radius of up to 5 m Sensitivity -32 ± 3 dBV/Pa SNR 70 dB(A) Frequency Response 100 Hz to 8 kHz Type ECM Sampling Rate 16 kHz/32 kHz/48 kHz Function Image Function Auto/Manual White Balance, Backlight Compensation, Left/Right Flip / Up/Down Flip/Center Mirror Audio Function Supports steady and transient smart noise reduction, automatic gain control, echo suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality LED Indicator Flashing white: powering on and starting Solid white: normally working Solid white: normally working Solid white: normally working Let Focus Yes Communication USB cable	Optical Zoom	×5
Horizontal FOV: 85° to 24° Vertical FOV: 53° to 14° Diagonal FOV: 93° to 27° Object Distance Range Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Microphone Amount dual mic Polar Pattern 360° omni-directional Pickup Distance In a radius of up to 5 m Sensitivity -32 ± 3 dBV/Pa Sons 70 dB(A) Frequency Response 100 Hz to 8 kHz Type ECM Sampling Rate 16 kHz/32 kHz/48 kHz Functions Image Function Audio Function Audio Function Supports steady and transient smart noise reduction, automatic gain control, echo suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality Auto Focus Yes Communication USB cable Horizontal FOV: 85° to 24° Vertical FOV: 85° to 14° Nide: 0.5 m to ∞ Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Wide: 0.1 m to ∞ Wide: 0.1 m to ∞ Vertical FOV: 95° to 14° Nide: 0.5 m to ∞ Wide: 0.1 m to ∞ Wide: 0.1 m to ∞ Vertical FOV: 85° to 14° Nide: 0.5 m to ∞ Wide: 0.1 m to ∞ Vertical FOV: 85° to 14° Nide: 0.5 m to ∞ Wide: 0.1 m to ∞ Vertical FOV: 85° to 14° Nide: 0.5 m to ∞ Wide: 0.1 m to ∞ Vertical FOV: 85° to 14° Nide: 0.5 m to ∞ Wide: 0.1 m to ∞ Vertical FOV: 85° to 14° Nide: 0.5 m to ∞ Wide: 0.1 m to ∞ Vide: 0.5 m to ∞ Wide: 0.1 m to ∞ Vide: 0.5 m to ∞ Wide: 0.1 m to ∞ Vide: 0.5 m to ∞ Vide: 0.	Lens	
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Object Distance Range Wide: 0.1 m to ∞; Tele: 0.5 m to ∞ Microphone Amount dual mic Polar Pattern 360° omni-directional Pickup Distance In a radius of up to 5 m Sensitivity -32 ± 3 dBV/Pa SNR 70 dB(A) Frequency Response 100 Hz to 8 kHz Type ECM Sampling Rate 16 kHz/32 kHz/48 kHz Functions Auto/Manual White Balance, Backlight Compensation, Left/Right Flip / Up/Down Flip/Center Mirror Audio Function Suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality LED Indicator Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication USB cable		Vertical FOV: 53° to 14°
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Functions Image Function Auto/Manual White Balance, Backlight Compensation, Left/Right Flip / Up/Down Flip/Center Mirror Supports steady and transient smart noise reduction, automatic gain control, echo suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication USB cable	Туре	ECM
Image Function Auto/Manual White Balance, Backlight Compensation, Left/Right Flip / Up/Down Flip/Center Mirror Supports steady and transient smart noise reduction, automatic gain control, echo suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication USB cable	Sampling Rate	16 kHz/32 kHz/48 kHz
Image Function Flip/Center Mirror Supports steady and transient smart noise reduction, automatic gain control, echo suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication Communication Method USB cable	Functions	
Supports steady and transient smart noise reduction, automatic gain control, echo suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication Communication Method USB cable	Image Function	
Audio Function suppression, time domain equalization algorithm, ambient noise suppression and enhanced vocals to enhance speech quality and offer audio in high quality Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication Communication Method USB cable	<u> </u>	
enhanced vocals to enhance speech quality and offer audio in high quality Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication USB cable	Audio Function	
Flashing white: powering on and starting Solid white: normally working Solid red: mute Light off: standby Auto Focus Communication Communication Method USB cable		
LED Indicator Solid white: normally working Solid red: mute Light off: standby Auto Focus Yes Communication Communication Method USB cable		· · · · · · · · · · · · · · · · · · ·
Solid red: mute Light off: standby Auto Focus Communication Communication Method USB cable		
Solid red: mute Light off: standby Auto Focus Communication Communication Method USB cable		
Auto Focus Yes Communication Communication Method USB cable		
Communication Communication Method USB cable		-
Communication Method USB cable		Yes
	Communication	
Wired Communication Distance Cable length: 4.5 m. Transmission distance: 4.5 m.	Communication Method	USB cable
	Wired Communication Distance	Cable length: 4.5 m. Transmission distance: 4.5 m.



Image	
	MJPG/H.264:
	1920 × 1080 @60 fps/50 fps/30 fps/25 fps
	1280 × 960 @60 fps/50 fps/30 fps/25 fps
	1280 × 720 @60 fps/50 fps/30 fps/25 fps
	640 × 480 @60 fps/50 fps/30 fps/25 fps
	640 × 360 @60 fps/50 fps/30 fps/25 fps YUY2:
	1920 × 1080 @5 fps
	1280 × 960 @10 fps
Frame Rate	1280 × 720 @15 fps
	640 × 480 @30 (default) /25 fps
	640 × 360 @30 fps/25 fps
	NV12: 1920 × 1080 @5 fps
	·
	1280 × 960 @10 fps 1280 × 720 @15 fps
	_ '
	640 × 480 @ 30 fps/25 fps
Mids Dynamis Donas (M/DD)	640 × 360 @30 fps/25 fps
Wide Dynamic Range (WDR) Interface	≥120 dB
interiace	Allina in 25 and annual a
Audio	1 line in, 3.5 mm connector
	1 line out, 3.5 mm connector
Cable	USB Cable: Type C to Type A interface
	Adapter Extension Cable: DC plug to DC socket
Device Interface	USB Type C interface, Power interface
Compatibility	Market - 10/40/44
	Windows 7/8/10/11
System Requirement	Android 8.1 and above version
	Linux 4.14 and above version
Company	macOS 10.12 and above version
General	10 °C to 45 °C (144 °C to 112 °C)
Operating Condition	-10 °C to 45 °C (14 °F to 113 °F). Humidity 90% or less (non-condensing)
Material	Metal, plastic
Dimension	145.3 mm × 145.6 mm × 145.8 mm (5.7" × 5.7" × 5.7")
Weight	Approx. 960 g (2.12 lb.)
Packing List	Camera (including lens cover) × 1
	Remote Control × 1
	Power Adapter (1.2 m) × 1
	Power Adapter Extension Cable (3 m) × 1
	Power Adapter Plug × 3 (for British, American, and European standards)
	USB 2.0 Cable (4.5 m) × 1
	Bracket × 1
	Screws × 1
	Battery × 2
	Quick Start Guide × 1



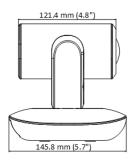
Power	12 VDC ± 5%, max. 8.4 W
Package Dimension	365 mm × 210 mm × 183 mm (14.37" × 8.27" × 7.2")
With Package Weight	Approx. 2400 g (5.29 lb.)
Color	Space gray

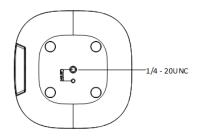
Available Model

DS-UVC-P12 DS-U102(India Prama)

Dimension











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