

AVer CAM530 PTZ Camere with HDMI & USB, optical zoom: 12X, 1080p@60fps max, color: black



Product Name: AVer CAM530 PTZ Camere with HDMI & USB, optical zoom: 12X, 1080p@60fps max, color: black

Manufacturer: -Model Number: 61V8U00000BK

Please Note: This product is no longer available. To find an alternative, please see our IP Video Conferencing solutions.

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The AVer CAM530 is designed to meet the unified communications and collaboration needs of a variety of businesses. Widely compatible and ideal for numerous applications and integration with other equipment, its full HD 1080p 60fps capability ensure high-quality real-time communication whether in conference rooms or industrial environments. Moreover, CAM530 provides both a USB and HDMI connection, perfect for software- or cloud-based video collaboration and other applications that require very high quality video. AVer CAM530 Key Features

ï¿1/2 Full HD 1080p 60fps ï¿1/2 Pan: ±130°; 0.45° step ï¿1/2 Tilt: +90°/-25°; 0.25° step ï¿1/2 Field of view (H): 72.5° (wide) ~ 6.3° (tele) ï¿1/2 Sensor: 1/2.8 low lux CMOS 2M pixel ï¿1/2 Resolution: full HD 1080p (1920x1080), HD 720p (1280x720), PAL (1024x576), VGA (640x480), QVGA (320x240), QQVGA (160x120) at 60fps, 30fps and 15fps i¿1/2 Scan: progressive ï¿1/2 Zoom: 18X total zoom (12X optical zoom) ï¿1/2 Lens focal length: 3.9mm (wide) ~ 47.3mm (tele) ï¿1/2 Lens F#: 1.8 (wide) ~ 2.8 (tele) � Auto Iris ï¿1/2 S/N ratio: >50dB ï¿1/2 Minimum illumination: 1 lx (50 IRE, F1.6, shutter 1/30) ï¿1/2 2D and 3D denoise ï¿1/2 Backlight compensation ï¿1/2 Flip, mirror ï¿1/2 Minimum working distance: 1.5 meter i¿1/2 Include table/wall/ceiling mount ï¿1/2 Kensington slot AVer CAM530 - Technical Specifications Package contents ï¿1/2 Camera

ï¿1/2 Remote control

ï¿1/2 5m USB cable to PC (USB2.0 mini B to PC)

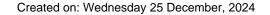
ï¿1/2 Power supply

ï¿1/2 Quick-start guide

ï¿1/2 Tabletop/wall/ceiling mount

ï¿1/2 6.35mm tripod mounting screw

� Velcro





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ï¿1/2 3m HDMI cable ï¿1/2 RS232 adapter

System requirements*

i¿¼ Windows® 7/ 8/8.1/10 i¿¼ Mac OS® X 10.7 or higher i¿¼ Google Chromebook version 29.0.1547.70, Platform 4319.79.0

Environmental data

- ï¿1/2 Physical characteristics: 0~40°C
- ï¿1/2 Operation humidity: 20%~80%
- ï¿1/2 Storage temperature: -20~60°C
- ï¿1/2 Storage humidity: 20%~80%

Camera

- ï¿1/2 Full HD 1080p 60fps
- ï¿1/2 Pan: ±130°; 0.45° step
- ï¿1/2 Tilt: +90°/-25°; 0.25° step
- ï¿1/2 Field of view (H): 72.5° (wide) ~ 6.3° (tele)
- ï¿¹/₂ Sensor: 1/2.8 low lux CMOS 2M pixel
- � Resolution: full HD 1080p (1920x1080), HD 720p (1280x720), PAL (1024x576), VGA
- (640x480), QVGA (320x240), QQVGA (160x120) at 60fps, 30fps and 15fps
- ï¿1/2 Scan: progressive
- ï¿1/2 Zoom: 18X total zoom (12X optical zoom)
- ï¿1/2 Lens focal length: 3.9mm (wide) ~ 47.3mm (tele)
- � Lens F#: 1.8 (wide) ~ 2.8 (tele)
- Auto Iris
- ï¿1/2 S/N ratio: >50dB
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- ï¿1/2 2D and 3D denoise
- ï¿1/2 Backlight compensation
- ï¿1/2 Flip, mirror
- ï¿1/2 Minimum working distance: 1.5 meter
- ï¿1/2 Include table/wall/ceiling mount
- ï¿1/2 Kensington slot

Hardware requirements*

ï¿1/2 2.4 GHz Intel® Core 2 Duo processor

- ï¿1/2 2 GB RAM or more
- ï¿1/2 Hard drive space for recorded videos
- ï¿1⁄2 USB 2.0 port

Physical characteristics

ï¿1/2 Package dimensions: 370 x 252 x 275mm

ï¿1/2 Package weight: 4.16kg/9.17lbs

ï¿1/2 Camera: 180 x 140 x 182mm/1.5kg

ï¿1/2 Remote control: 200 x 50 x 20mm/0.091kg



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Warranty**

ï¿1/2 3-year: camera ï¿1/2 1-year: accessories

Remote control

� IR (Infrared) � 10 camera presets (100 presets via VISCA)

Power supply

� AC 100V ~ 240V ï¿⅓ Consumption: EIAJ 12, 4A

Compliance and tools

� YUV, MJPEG, H.264 SVC, AVC (high and base profile)
� Multi-stream capable
� USB 2.0
� UVC (USB Video Class) 1.1 with H.264 extension
� VISCA via RS232*
� HDMI 1.3
� DIP Switch
� Downloadable diagnostic tool, field firmware upgrade tool, App for advanced features and settings
*Please check AVer product web page for compatible VISCA commands and devices.

Please Enquire