MAXHUB 01

4K USB Camera

Model: UC W31

The MAXHUB UC W31 is a wide-angle 4k camera designed for use with conferencing systems. Intended for huddle rooms or small to medium conferencing rooms, the MAXHUB UC W31 has a 120° field of view, allowing everyone in the room to be seen. The MAXHUB UC W31 uses auto framing technology to adjust the focus and zoom to keep participants in view. The MAXHUB UC W31 can be either display mounted or wall mounted.







LED Indications



Wide Angle 120° Field of View



Auto Framing Technology



Electronic Pan/Tilt/
Zoom with 5x zoom



Privacy Cover



3-Year Warranty

MAXHUB UC W31

Sensor Size	1,	/2.3 inch		
Pixel		12M		
Output Resolution	H.2	264/MJ:		
	(1) 3840×2160 (2) 250	50×1440 (3) 1920×1080		
	(4) 1280×720 (5) 102	24× 576 (6) 960×540		
	(7) 800× 600 (8) 64	0×480 (9) 640×360		
	(10) 480×270 (11) 3	52×288 (12) 320×240		
	(13) 320×180			
		2 / YUY2:		
	(1) 1920×1080 (2)	1280×720 (3) 640×360		
Focus Method		FF		
Field Of View	FOV(H): 109.1°			
	FOV(\	/): 74.4°		
	FOV(I	D): 120°		
Digital Noise Reduction	Yes			
Output Format	MJPG;H.264;YUY2;NV12			
White Balance	Yes			
Exposure		Yes		
Physical Specifications		Accessories		
Dimension L×H×D	85 × 63 × 68.2 mm / 3.35 x 2.48 x 1.9 inch	USB C-A Cable (1.8m / 5.9ft)	×1	
Dimension (package) L×W×H	160 x 144 x 114 mm / 6.3 x 5.67 x 4.49 inch	Manual Privacy Cover	×1	
Net Weight	175g / 0.39 lbs	Hand-tightened screw	×1	
Gross Weight	488g / 1.08 lbs			

Statement

without written notice.

Operation Temperature

Operation Humidity

Storage Humidity

Altitude

Storage Temperature

Size and weight vary by configuration and manufacturing process, please refer to the actual product. The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated

0 °C ~40 °C

10%~90%RH

-20°C ~60°C

10%~90%

Below 5000 meters

Version 2.0







