Elmo MX-P2 - Digital document camera

colour - 13 MP - 4160 x 3120 - 1300 TVL - audio - RGB - HDMI - USB 3.0 - MJPEG - YUY2 - DC 5 V

Group	Network Cameras
Manufacturer	Elmo
Manufacturer item no.	1430
EAN/UPC	4560353282622

Description

The MX-P2 delivers true-to-life, high-quality image with no delay. MX-P2 captures true Ultra HD. With an output terminal offering HDMI, RGB, and USB 3.0, MX-P2 seamlessly connects to a wide array of devices.

Main features

Product Description	Elmo MX-P2 - digital document camera
Device Type	Digital document camera
Audio	Yes: built-in microphone
Dimensions (WxDxH)	34.3 cm x 8.13 cm x 30.2 cm
Weight	544 g
Connectivity Technology	Wired
Camera	Colour - 1300 TVL
Max Resolution	4160 x 3120
Frame Rate (max)	60 frames per second
Video Modes	720p, 1080p, 4K
Optical Sensor Type	CMOS - 1/3.1" - 13 MP
Focus Adjustment	Automatic (min distance 10 cm)
Lens Iris	F/2.0
Interfaces	USB 3.0, RGB, HDMI
Cables Included	1 - SuperSpeed USB cable - external
Voltage	DC 5 V
Features	Manual white balance, backlight compensation, digital image rotation, digital image freeze, auto exposure control, saturation control, brightness control, contrast control, hue control, auto white balance, built-in white LED lamp, Low Light Compensation (LLC)
Environmental Parameters (operating)	0 °C - 40 °C; 30 - 85% (non-condensing) relative humidity

Extended details

	General
Device Type	Digital document camera
Audio Support	Yes: built-in microphone
Connectivity Technology	Wired
Width	34.3 cm
Depth	8.13 cm
Height	30.2 cm
Weight	544 g
	Camera
Type	Colour
Digital Video Format	MJPEG, YUY2
Horizontal Resolution (TV Lines)	1300
Max Digital Video Resolution	4160 x 3120
Video Modes	720p, 1080p, 4K
Digital Zoom	16
Video Capture	1920 x 1080 @ 60 fps ¦ 4160 x 3120 @ 21 fps ¦ 3840 x 2160 @ 30 fps ¦ 2048 x 1536 @ 30 fps ¦ 1280 x 960 @ 30 fps ¦ 1280 x 720 @ 60 fps ¦ 1024 x 768 @ 30 fps ¦ 640 x 480 @ 30 fps ¦ 1920 x 1080 @ 30 fps ¦ 1280 x 720 @ 30 fps ¦ 2048 x 1536 @ 18 fps ¦ 1920 x 1080 @ 5 fps ¦ 1280 x 960 @ 10 fps ¦ 1280 x 720 @ 10 fps ¦ 1024 x 768 @ 15 fps
Features	Manual white balance, backlight compensation, digital image rotation, digital image freeze, auto exposure control, saturation control, brightness control, contrast control, hue control, auto white balance, built-in white LED lamp, Low Light Compensation (LLC)
	Image Sensor
Type	13 MP CMOS 1/3.1"
Effective Pixels	4160 x 3120
	Lens Construction
Lens Iris	F/2.0
Focus Adjustment	Automatic
Min Focus Distance	10 cm
	Interfaces
Video	RGB, HDMI
Computer Interface	USB 3.0
	Expansion / Connectivity
Ports	USB 3.0 - Micro-USB Type B ¦ RGB output - HD-15 ¦ HDMI output
	Miscellaneous
Cables Included	1 x SuperSpeed USB cable - external
	Power
Power Requirements	DC 5 V
Power Device	Power adapter - external 6 Watt
	Environmental Parameters
Min Operating Temperature	0 °C
Max Operating Temperature	40 °C

Relative Humidity (operating)	30 - 85% (non-condensing)

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