

EPDS

EXPAND Vision 1M

Complete your meeting space with the EXPAND Vision 1M, an easy-to-use USB camera for small and medium-sized meeting rooms. This camera fits perfectly as an integrated part of a native meeting room solution or into any bring-your-own-device meeting room.



reddot winner 2023



Key Features

Instant privacy

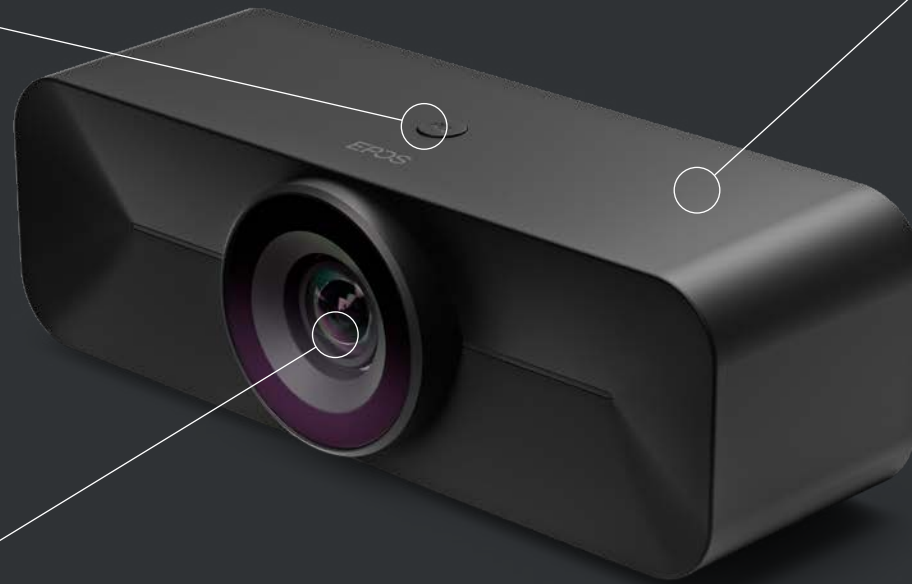
For the moment where you need complete privacy, simply press the button at the top to activate the integrated shutter.

Trusted stamp of approval

Certified for leading UC solutions and works in any Android or Windows environment.

Be seen at your best

Look professional on any video call with a 4K camera and intelligent picture framing that captures all in-room participants.



Sleek, elegant design

The minimalist, smooth design and a camera without moving parts minimize distractions, letting everyone focus on the meeting.

Designed for any meeting space

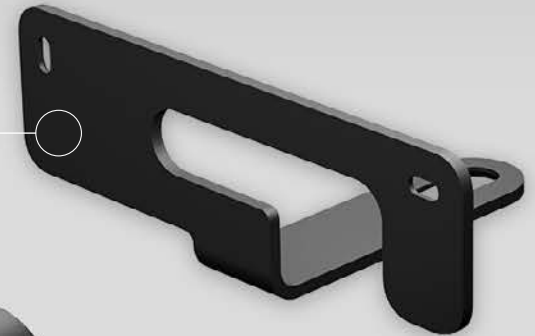
Easily bring video into any meeting space. Fits perfectly as part of a native meeting room solution or a BYOD room setup.

What's in the Box



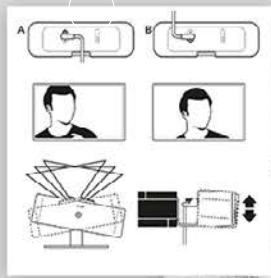
EXPAND Vision 1M

Wall Mount Bracket



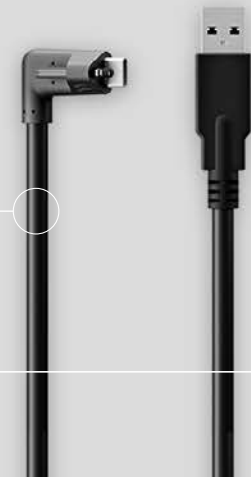
Quick Guide

Compliance Sheet



Safety guide

USB-C to USB-A cable



Additional benefits & features



Intuitive wall mount

The included wall mount lets you easily install the camera and adjust its angle for optimal positioning.



Streamlined cable management

Angled plug guides the USB-C cable away to avoid interference with other devices



Kensington lock option

Provides peace of mind that the camera will remain in its designated place



Warranty and support

Protect your investment with a two-year warranty and access to EPOS support.



Helpful LEDs

Two LED lights on the sides of the camera indicate when a call is in progress.

Product data

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General

Color	Black
Weight	500 g / 17.637 oz
Dimensions	49 x 155 x 53 mm / 1,9 x 6,1 x 2,1 in (H x L x W)
Warranty	2 years. Extended warranty available for purchase

Technical

Operating system	Linux 4.9.84
CPU	Sigmastar
Supply voltage	5 V
Power consumption	3,75 W

Product data

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Video/Camera

Camera	4K wide-angle
Lens type	7 element low distortion lens
Video resolution	Up to 2160p @ 30fps
Zoom	8x digital
Pan-tilt-zoom (PTZ)	ePTZ
Field of view (FOV)	95° (Horizontal) / 62° (Vertical) / 103° (Diagonal)
Depth of Field	Fixed, with a focus range from 1 - 6 m / 3,3 - 19,8 ft
Intelligent picture framing	EPOS AI™ powered

Privacy/Security

Hardwired privacy switches	Integrated motorized privacy shutter
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Network & Connectivity

USB mode support	Yes
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Product data

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Products variants

EXPAND Vision 1M

Software

EPOS devices can be managed with following Software solutions:

EPOS Connect

EPOS Manager

What's in the box

EPOS EXPAND Vision 1M USB camera, 3 m USB-C to USB-A 3.0 cable, Wall mount bracket, Safety guide, Quick guide and Compliance sheet

Conduct firmware updates and adjust camera settings.

EPOS Connect works for Windows, Mac® and VDI/Thin client environments: eposaudio.com/software-epos-connect

Manage, update and configure EPOS audio and video devices from any location.

For both cloud and on-premises solutions: eposaudio.com/software-epos-manager

Product data

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Product

EXPAND Vision 1M
Art. no. 1001197

Certifications

Certified for leading UC providers, including Zoom Rooms and Microsoft Teams Rooms on Windows and Android™

EAN code

57 14708 01001 2

UPC code

8 40064 41001 4

Spare parts

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Product	Art. no.	Description	EAN code	UPC code
EXPAND Vision 1M - WM 01	1001231	Wall mount bracket	57 14708 01038 8	8 40064 41038 0
USB-C to USB-A cable	1001241	USB-C to USB-A 3,0 cable. Cable length 3 meter	57 14708 01048 7	8 40064 41048 9

Appendix

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Additional product data

Operating temperature (Max)	40 °C / 104 °F
Operating temperature (Min)	0 °C / 32 °F
Operating humidity (Max)	90%
Storage temperature (Min)	-40 C / -40 F
Storage temperature (Max)	60 °C / 140 °F
Video standards and protocols	Encode: H.264/ MJPEG/ YUV Decode: not capable to decode
Automatic light correction	Optimized for best picture quality in various light conditions
LED light	White when in use. Dime when in standby mode