ELPDC30

DATASHEET / BROCHURE

















Transform learning with the ELPDC30 wireless 4K UHD visualiser - enhance creativity, communication and connectivity.

The ELPDC30 4K UHD visualiser, with 60fps imaging and 230x zoom ratio, enables teachers to capture and share content in high-definition and in real-time, providing impressive and seamless content. The 13 mega-pixel camera makes learning both collaborative and inspirational, while the wireless connectivity adds real flexibility to where the content can be shared.

The ELPDC30 is perfect for teachers who want to transform digital learning. Thanks to 4K UHD resolution and the 13 mega-pixel camera, image quality is stunning in every learning setting. It has a shooting area up to A3, and when combined with an Epson projector the content can be displayed on a large screen that's accessible to all students. Add in 230x zoom ratio and every detail can be shared and discussed in perfect clarity.

The ELPDC30 can be connected directly to the main display wirelessly or via Miracast at 30fps (60fps max without Miracast), without being limited by HDMI connectivity. Being compact, lightweight and having a built-in carry handle, makes handling safe and easy.

The microscope attachment means the smallest content can be viewed at the largest of scales, while USB memory storage of up to 32GB gives the ELPDC30 the ability to record, capture and store images for future sessions and classes.

The flicker-reduction feature ensures a comfortable viewing experience, making it a healthy choice for young eyes, and a flexible mechanical head with built-in LED light enhances the content being shown.

An optional carry case provides extra protection when moved between rooms or locations and, if the ELPDC30 needs to be secured, it comes with a Kensington lock.

KEY FEATURES

- High-definition classroom content 4K UHD wireless visualiser with 13 mega-pixel camera and 60fps
- Fully flexible and portable
 Dual band wireless connectivity and lightweight design
- See every detail in large format 230x zoom ratio and microscope attachment
- Capture and record
 Capture real time content in 4K and share with others
- Complete peace of mind 5-year warranty as standard



PRODUCT SPECIFICATIONS

TECHNOLOGY

Image pick-up device 1/3,2 " CMOS sensor

Effective Pixels 4208 Horizontal x 3120 Vertical, 13 M Pixels

Frame Rate max. 60 fps

OPTICAL

Zoom Optical 10, Digital 23

Focus Auto

Shooting Area A3 sized: 297 x 420 mm

IMAGE

Resolution Output 320 x 180 / 320 x 240 / 640 x 360 / VGA / XGA / 720p / WXGA / QVGA / SXGA / Full HD / UXGA

/ 2048 x 1536 / 2560 x 1920 / 4K

Image Adjustments Flicker Reduction, Infinity, Microscope mode, Motion, Text/Normal/Display colour modes,

Wide Angle Macro

CONNECTIVITY

Interfaces USB 1.0, HDMI out, built-in microphone, SD card, USB 1.0-A, USB 2.0 Mini-B, Wireless LAN

IEEE 802.11a/b/g/n/ac, Wireless LAN a/n (5GHz), HDMI in, Miracast, USB content playback

ADVANCED FEATURES

PC-Free ImageViewer View images from internal or supported external memory

Image Storage USB memory compatibility (32GB)

Features Auto focus, Freeze, Parallel video output, Split screen, Video capture and replay, Zoom

Security Kensington lock

GENERAL

Power consumption 9,6 Watt, 0,5 Watt (standby)

Product dimensions Folded: 362 x 159 x 85 mm (Width x Depth x Height), Operating: 586 x 159 x 554 mm (Width x

Depth x Height)

Product weight 2,8 kg
Illumination LED lights

Included Software Easy Interactive Tools, Epson Connect Tool for Document Camera

OTHER

Warranty 60 months Carry in

LOGISTICS INFORMATION

SKU	V12HB09080
EAN code	8715946717708
Country of Origin	Taiwan
Layer	8 Units

ELPDC30

WHAT'S IN THE BOX

- AC adapter
- Main unit
- Microscope Adapter
- Power cable
- Remote control incl. batteries
- USB cable
- Quick Setup Guide
- HDMI Cable 1.8m

