

DC556

13MP Folding arm document camera with 4K video preview



- **13MP High definition camera with 4K video preview**
- **17x Optical zoom / 8x digital zoom to focus on the finer detail**
- **2x HDMI (in/out), 2x VGA (in/out), 2x 3.5mm Audio (in/out), SD and USB for external storage**
- **USB and RS232 control**

The Optoma DC556 4K document camera creates an inspirational space where even the smallest of objects can be enlarged onto a huge screen for a more in-depth learning experience.

Teaching staff, presenters and students are now able to share even the smallest objects or detailed experiments with a larger audience using an Optoma visualiser. Suitable for classrooms, lecture theatres, boardrooms and auditoriums, it's a great way to give students an interactive learning experience.

Specifications

Camera	
Sensor	1/3.2" CMOS
Pixels	13M
General	
Frame rate	Up to 60fps
Shooting area	A3 landscape (297 x 420 mm) (11.7 x 16.5 ins)
Output resolution	3840 x 2160
Focus	Auto/Manual
Image capture	Yes
Video recording	Yes
Light source	3 Stage LED
Security	Kensington Lock
USB 2.0	Yes
Power	
Power supply	DC 5V, 100-240V, 50-60Hz
Power consumption (standby)	0.2W
Power consumption (min)	4W
Power consumption (max)	8W
Weight and Dimensions	
Dimensions (W x D x H)	410 x 540 x 178.5
In the box	
In the box	Power cord , Power Adapter, HDMI Cable, USB Cable, Microscope Adapters (Ø28mm ,Ø31mm, Ø33mm, and Ø34mm eyepieces), Remote Control, Anti-glare Sheet, QSG
Connections	
Connections	Inputs 1 x HDMI, 1 x VGA, 1 x Audio 3.5mm Outputs 1 x HDMI, 1 x VGA, 1 x USB-A, 1 x USB-B, 1 x Audio 3.5mm, 1 x SD card Control 1 x RS232

