

DC455

Flexible folding arm DC455 features a 13-megapixel sensor



- **13MP Camera**
- **8X digital zoom**
- **2 x HDMI In/Out, 2 x VGA In/Out**
- **A4 landscape (210 x 297 mm) (8.27 x 11.69 ins)**

Optoma's DC455 creates an inspirational space where even the smallest of objects can be enlarged onto a huge 100inch 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 Optoma's visualisers. Suitable for classrooms, lecture theatres, boardrooms and auditoriums, it's a great way to give students an interactive learning experience.

Specifications

Camera	
Sensor	CMM Colour sensor
Pixels	13MP
General	
Frame rate	Up to 30
Shooting area	A4 landscape (210 x 297 mm)
Output resolution	1080 max
Image capture	Yes
Video recording	Yes
Light source	LED
Security	Kensington Lock
USB2	Yes
Power	
Power supply	DC 5V
Weight and Dimensions	
Net weight	0.585kg
Dimensions (W x D x H) mm	190 x 25 x 80
In the box	
In the box	Remote, Power cord (UK/EU), Power adaptor, HDMI Cable, USB cable (2.0), Microscope Adaptors, User manual / Software (CD), Bag
Connections	
Connections	Inputs 1 x HDMI, 1 x VGA Outputs 1 x HDMI, 1 x VGA, 1 x USB-B display

