

# DC455

Flexible folding arm DC455 features a 13-megapixel sensor

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- **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

<b>Camera</b>	
Sensor	CMM Colour sensor
Pixels	13MP
<b>General</b>	
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
<b>Power</b>	
Power supply	DC 5V
<b>Weight and Dimensions</b>	
Net weight	0.585kg
Dimensions (W x D x H) mm	190 x 25 x 80
<b>In the box</b>	
In the box	Remote, Power cord (UK/EU), Power adaptor, HDMI Cable, USB cable (2.0), Microscope Adaptors, User manual / Software (CD), Bag
<b>Connections</b>	
Connections	<b>Inputs</b> 1 x HDMI, 1 x VGA <b>Outputs</b> 1 x HDMI, 1 x VGA, 1 x USB-B display

