

DC136 4K Portable USB Document Camera











The Lumens® DC136 is one of the modern and easy-to-use USB document cameras that Lumens has created. It features a 1/3" 13MP SONY image sensor and larger than the A3 shooting area. Not only does the DC136 deliver vivid images, but it can also capture an extremely close-up view. The signature gooseneck design enables teachers to position the camera head in any direction and even a webcam view. The DC136 empowers teachers and students to share and learn in person or in online classes.

Key Features

- 4K 30 fps UHD / USB 3.0
- Gooseneck design for 2-in-1 Solution
- Larger than A3 shooting area
- Extreme close-up photography



Key Feature Details



Unlock the Power of Distance Learning

The joint-free gooseneck design could capture every aspect of a teaching object, or begin a face-to-face video conference lecture.



Larger Than A3 **Shooting Area**

DC136 provides super wide coverage. let user never worry about the size of textbooks or extracurricular reading.



Embrace Images Details

Crystal clear visuals with rich three-dimensional vision.



Extreme Close-up Photography

Capture a close-up at a 2.4" (60 mm) distance and observe an object to view fine details.



Applicable to Major Software

One USB cable to power DC136 and connect with Zoom, Teams, OBS, and other distance learning software.



Ladibug™ 4K Software

Elevate audience engagement with live annotation, mask, spotlight, and recording functions.



Vertical Markets







K-12

Higher-Ed

Corporation

Product Specifications

Sensor	1/3" 13MP CMOS
Total Pixels	3840 x 2160
Output Resolution	4K(2160p), 1600x1200, 1080p,720p, XGA, 960x540, 640x480, 640x360
Frame Rate	30fps for 2160p 60fps for 1080p / 720p
Sensor Zoom	2x for 1080p (1920x1080) 3x for 720p (1280x720) 3x for XGA (1024x768)
Mechanical Zoom	7x
Close-up	2.4" (60 mm)
Shooting Area Max.	16.8" x 12.6" (428 mm x 321 mm)
Lamp	LED Lamp
Arm	Joint-free Gooseneck
Power	USB Bus Power
Output	USB 3.0 (Compatible with USB2.0)
Control	USB
Built-in Microphone	Yes
Auto Tune	Yes, One Button for Optimization Image
Focus Mode	Auto / Manual

Image Rotation	0° / 180° / Flip / Mirror
Video / Audio Recording	Ladibug™ Software
Freeze	Yes
Pan	Yes
Mask / Spotlight	Ladibug™ Software
USB Image Transmission	USB 3.0
Image Capture	Single or Continuous Capturing (via Software)
Driver	UVC / UAC
Free Lumens™ Software	Support Windows 10, 8, 7, Mac OS X, Chrome OS
Anti-Theft	Kensington Anti-Theft Lock Device
VESA Mount	Yes, 75 mm x 75 mm
Included Accessories	USB 3.0 Cable
Sharpness	MTF 1000 Line
Power Consumption	2.25W (Maximum)
Weight	2.65 lbs (1.2 kg)
Dimensions: (LxWxH)	Folded: 9.3" x 4.2" x 11" (236 x 106 x 280 mm) Open: 13.8" x 4.2" x 15" (350 x 106 x 380 mm)

Compatible Software



















User Interface





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