



## DC132U HD/2K USB Document Camera



Lumens DC132U document camera is a Full HD/2K professional-quality visualizer which produces bright images and vivid colors. It supports high-resolution capture (QXGA, 1080 HD, and SXGA) with image and video recording up to 30 frames per second. Our no-joint, highly flexible gooseneck enables 360° viewing angles and object viewing from just 4 cm for extreme close-ups. Use the included Ladibug software for advanced image control and connect to remote guests using your favorite conferencing platforms, such as Zoom, Meet, Skype, or Teams. The stylish light weight design makes it easy to carry the DC132U anywhere for creative presentations.

### Key Features

- 1080 HD / 2048 QXGA resolution
- USB plug & play
- 16x total zoom (via software)
- Shooting area (18.8" x 14.1") larger than A3
- Macro shooting from 4cm
- 5-year warranty\*



### 2-in-1 Camera Solution

Twist the gooseneck to any angle to view a document, face the presenter or angle towards the class for a live video conference.



### Excellent Image Quality

DC132U produces professional-quality images with vivid colors. It outputs 1080p or even 2K video with image and video recording up-to 30 frames per second. The DC132U is ideal for use in education and training.



### One-touch Optimization (Auto-Tune)

At the touch of a button, the camera quickly achieves accurate focus, color balance and image exposure.



### Imaging Flexibility

The camera can capture documents and objects larger than A3. Adjust the position of the camera for close-up or wide-angle imaging. Zoom into the image using the provided Ladibug software.



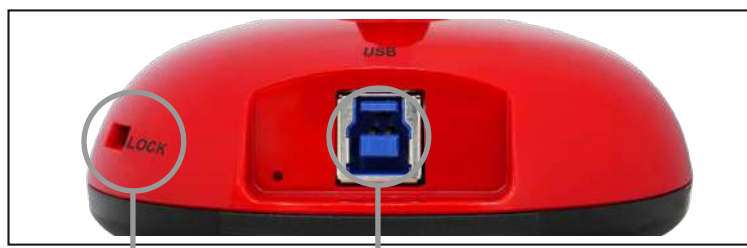
### Macro Close-Up

Take extreme close-ups (4cm minimum distance) and capture detailed images of small objects such as insects.

## Product Specifications

Camera		Audio	
<b>Sensor</b>	1/3" 3M CMOS	<b>Built-in Microphone</b>	Yes
<b>Total Pixels</b>	3.3MP	<b>Features</b>	
<b>Total Zoom</b>	16x	<b>Auto Tune</b>	Yes, One Button for Optimization Image
<b>Digital Zoom</b>	16x (via Software)	<b>Video / Audio Recording</b>	Yes (via Software)
<b>Mechanical Zoom</b>	8x	<b>Image Mode</b>	Photo / Text
<b>Output Resolution</b>	2048x1536, 1600x1200, 1920x1080, 1280x720, 1024x768, 800x600, 640x480	<b>Freeze</b>	Yes
<b>Frame Rate</b>	1080p / 720p 30fps	<b>Mask / Spotlight</b>	Yes (via Software)
<b>Close-up</b>	4 cm	<b>Image Capture</b>	Single or Continuous Capturing (via Software)
<b>Shooting Area Max.</b>	480x360 mm (18.8" x 14.1")	<b>Ladibug™ Software</b>	Support Windows 11, 10, 7 Mac OS X, Chrome OS
<b>Sharpness</b>	MTF 1100 Line	<b>General</b>	
<b>Focus Mode</b>	Auto / Manual	<b>Anti-Theft</b>	Kensington Anti-Theft Lock Device
<b>Image Rotation</b>	0° / 180° / Flip / Mirror	<b>VESA Mount</b>	Yes, 75mm x 75mm
<b>Lamp</b>	LED Lamp on Camera Head	<b>Included Accessories</b>	USB 2.0 Cable
<b>Arm</b>	Joint-Free Gooseneck	<b>Power Consumption</b>	2.25W (Max.)
<b>Input &amp; Output</b>		<b>Dimensions: (WxHxD)</b>	Folded : 106 x 280 x 136 mm (4.2" x 11" x 5.4") Open : 106 x 380 x 350 mm (4.2" x 15" x 13.8")
<b>Power Supplied</b>	USB Bus Power	<b>Weight</b>	2.65 lbs (1.2 Kg)
<b>Output</b>	USB 2.0		
<b>Control</b>	USB		
<b>USB</b>			
<b>USB Image Transmission</b>	USB 2.0 (480 Mbps)		
<b>Driver</b>	UVC / UAC		
<b>USB Video Format</b>	MJPEG		

## I/O Connections



Kensington Lock Port

USB 2.0

