# **Lumens DC125**

#### **Full HD USB Document Camera**



# **Key Features**

#### **USB Plug & Play**

Easy setup using a USB cable connected to a computer (PC or Mac) without an external power adapter or VGA cable. The Ladibug software allows you to output the captured image to projectors, interactive whiteboards, and large format displays.

## **Excellent Image Quality**

DC125 produces bright images and vivid colours, supporting high-resolution capture (QXGA, 1080 HD, and SXGA) with image and video recording. Able to reproduce fine detail and fast action, the DC125 is ideal for use in education and training.

#### **Audio and Video Recording**

With a built-in microphone to capture video with audio, making it easy to record imaging, complete with on-screen annotation and voice-over, making it convenient for recording lessons, training sessions etc, for e-learning and information sharing.

### **User friendly Interface**

Buttons on the base conveniently control core functions like lamp on/off, image freeze and capture. Auto-tune and focus buttons optimize the camera to produce sharp, colour balanced images that look great on monitors, projectors and touch screens.

#### The Ultimate Webcam

Using the high-resolution camera and professional microphone, the Lumens DC125 works with all popular video conferencing software (such as Zoom, Teams, Skype, and Webex) with a flexible head for optimal positioning.

### **Imaging Flexibility**

Mounted on a flexible, multi-angle gooseneck design, it's fully height adjustable for close-up or wide-angle imaging to capture large documents and objects, in excess of A3 in size (18.8" x 14.1"), giving versatility for use in any location and for a wide range of applications.



## **Product Specification**

1/3" CMOS Colour Image Sensor **Image Sensor** 

3.3Megapixels **Total Pixels** 

XGA / 720p / 1080p: 60/50 fps / 2160: 30/25 fps **Frame Rate** 

**Output Resolution** XGA / SXGA / 720p / 1080p / UXGA /

QXGA (2048 x 1536)

Mechanical zoom x8

**High Colour** △E\*ab (mean): 14.8

Reproduction

Zoom

**SNR** 51dB

**Sharpness** MTF 1102 lines

Close-up 4 cm

**Shooting Area** 480mm x 360mm > A3

**Frame Rate** 30 fps

Built-in LED on camera head Lamp













# **Lumens DC125**

**Power Supplied** 

**USB Image Transmission** 

**Video/Audio Recording** 

**Built-in Microphone** 

**Image Capture** 

**Auto Tune** 

**Image Rotation** 

**Anti-Theft** 

**Free Lumens Software** 

**USB Bus Power** 

USB 2.0 (480 Mbps) high speed transmission

Yes, via software

Yes

Single or Continuous Capture

Yes, image optimisation

0°, 180°, Flip, Mirror

Kensington anti-theft lock device

Windows - Vista, XP, 7, 8, 10

MAC - OSX

Chrome OS: iOS

WIA interface

## **Optional Accessories**

DC-A11 wireless Module

