

DC300 – Document Camera

The DC300 integrates a flexible gooseneck arm with rotating camera head to capture and display colorful, vivid images from various angles with ease. Meanwhile, the compact, portable design lets you take and place the document where you need it.

The auto-focus lens effortlessly helps you get clear images while the zoom in and out feature quickly allows you to see every detail during your presentation. Use the remote to adjust optical and digital zoom, split the screen, mirror images, adjust white balance and more.

Create an interactive experience full of vibrant colors with the DC300.



Easy-to-Use Menu Buttons



Embedded LED Lamp



VGA and USB Output



Specifications

Model Number:	DC300
Sensor:	1/3" CMOS
Pixel Count:	2 Megapixels
Zoom:	9x Optical Zoom, 12x Digital
Focus:	Auto/Manual
White Balance:	Auto/Manual
Frame Rate:	12 fps
Shooting Area:	Max: 16.5" x 11.7" (41.9cm x 29.7cm); Min: 0.1" x 0.1" (0.3cm x 0.3cm)
Native Resolution:	SXGA (1280 x 1024)
Image Capture:	Yes, 12 Volatile Images or Download to Computer
Video Recording:	Yes
Image Mirror:	Yes
Image Split:	Yes
Image Freeze:	Yes
VGA Out:	1x
USB Out:	1x (USB Camera/Built-In Image Download)
USB Driver & Software:	Windows XP/Vista/Win7, Mac OS 10.4 or Above Driver Plug & Play
Embedded Lamp:	LED
Microscope Adaptor:	Supported
Kensington Lock Slot:	Yes
Operating Temperature:	32F to 113F
Dimensions:	Folded: 6.7" x 10.5" x 14"; Setup 6.7" x 16.5" x 17.5"
Remote Control:	360° Infrared
Power Supply:	12V DC Power Adapter
Product Weight:	3.97 lbs/1.8kg
Warranty:	5 Years
UPC:	796435 71 101 6