DC193 High-Definition Document Camera



The Lumens™ DC193 document camera has 20x zoom capability and a professional image sensor to deliver vivid colors at Full HD, 1080p output resolution with 30 fps. It transmits a streaming image smoothly in real time without delays. The internal memory stores up to 240 images and is expandable to 4TB using a USB flash drive.

The one-touch video recording button allows for recording stand-alone presentations without the need for a PC. The jointless, highly flexible gooseneck enables a 360° viewing angle and the ability to view an object from just 1.2 inches / 3 cm to observe the objects finer details. The adjustable side lamp design prevents reflections. A single auto-tune button provides the perfect image quality every time. The Lumens DC193 is a high-definition multimedia document camera that makes presentations and teaching more interactive and attractive.

Key Features

- Full HD 1080p output resolution with 30fps
- 20 times optical zoom
- VGA input/output, HDMI input/output
- Built-in microphone
- One-touch synchronous audio/ video recording
- Compatible with USB flash drives, expandable to 4TB
- Jointless, highly flexible gooseneck
- Plug & Play and compatible with all major whiteboard brands
- Unique image optimization auto-tune button
- Innovative built-in power supply
- Rigid Lens provides protection from abnormal operation
- 5 year warranty

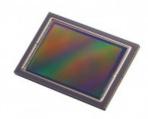








More Details



Excellent Image Quality

Equipped with a new professional image sensor, this provides more sharpness, low noise and vivid color reproduction. The DC193 also supports Full HD, 1080p and HDMI interface for the highest quality digital video transmission and simple system integration.



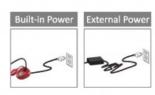
Video/Audio Recording and Extra Storage

The DC193 has a built-in microphone, USB flash drive (expandable to 4TB) and just one button to record video and audio synchronously onboard, directly, without a PC.



Annotation without PC

Most document cameras require a PC to carry out image annotation. Lumens™ has developed a PC-free solution, using a USB wired or wireless mouse to enable the image to be directly edited.



Built-in Power

A stable power supply provides a constant image and data flow.