

DC193

High-Definition Document Camera

Key Features

- Full HD 1080p with 30fps
- 20 times variable zoom ratio
- VGA input/output, HDMI input /output
- One-touch synchronous audio / video recording
- Compatible with USB flash drives, expandable to 4TB
- Jointless, highly flexible gooseneck



Applications



Science & Biology



Mathematics



Technology



Art & Music



Language Arts

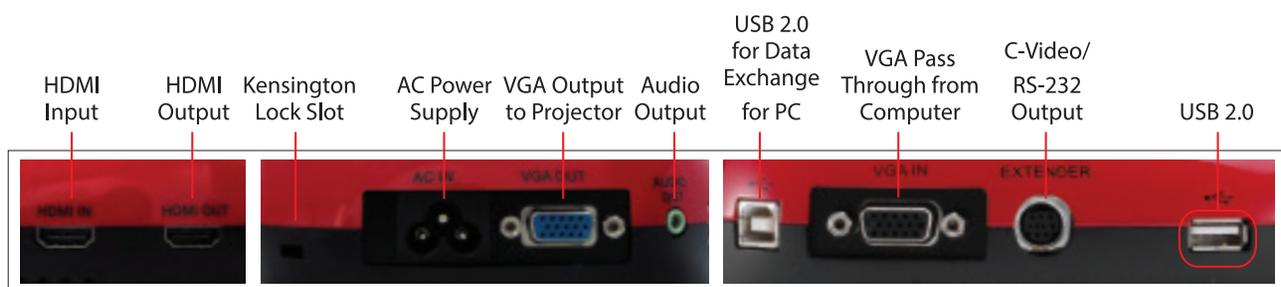


History & Geography

Product Specifications

Image Sensor	1/3 CMOS Color Image Sensor	Power Supply	Internal Power Supply, 100-240VAC
Total pixels	3.25MP	USB Image Transmission	USB 2.0 (480 Mbps) high speed transmission
Zoom	20x	Video/Audio Recording	One touch button records image and sound synchronously
Digital Zoom	12x	Built-in Microphone	Yes
Mechanical Zoom	10x	Image Capture	Single or continuous capturing
Close-up	2cm (0.78")	Auto Tune	Yes, one button for optimization image
Shooting Area Max.	400 x 300 mm (15.7" x 11.8")	Image Rotation	0°, 180°, flip, mirror
Output Resolution	XGA, SXGA(1280x960), WXGA, 1080p	Anti-Theft	Kensington anti-theft lock device
High Color Reproduction	ΔE^*ab (mean): 14.8	Free Lumens™ Software	Supports PC Windows 10, 8, 7, XP, Vista and Mac OSX, Chrome OS ; iOS, Android APP ; WIA & TWAIN interface
SNR	51dB	Included Accessories	Power cable, VGA cable, USB cable, remote control, microscope adapter
Sharpness	MTF 937 line		
Frame Rate	30fps		
Lamp	LED side lamp supported by gooseneck		

I/O Connections



Accessories

- DC Padded Bag (DC-A03)
- Mini-DIN Adapter for RS232, C-Video, for DC visualizer series only (DC-A16)