



Anti-Reflection

With the Lumens™ side lamp gooseneck design, the direction of the light source can be adjusted according to the environment in order to prevent reflections.



Instant Image Adjustment

An Auto Tune button adjusts the clarity, brightness, and color according to the actual environment automatically. A new image process technology speeds up its function so that the image adjustment becomes more efficient.

30 fps < 24 fps

Extremely Smooth Dynamic Image

With 30fps capture every tiny movement during playback without delays.



Joint-free Gooseneck

Highly flexible and joint-free gooseneck design ensures smooth quality without vibration, easy to use, and a 360° viewing angle.

Specifications

Image Sensor	1/3 CMOS Color Image Sensor
Total pixels	3.25MP
Zoom	20x optical zoom
Digital Zoom	12x
Mechanical Zoom	11x
Close-up	2cm (0.78")
Shooting Area Max.	400 x 300 mm(15.7" x 14.8")
Output Resolution	XGA, SXGA(1280x960), WXGA, 1080p
High Color Reproduction	ΔE*ab (mean): 14.8
SNR	51dB
Sharpness	MTF 937 line
Frame Rate	30fps

Lamp	LED side lamp supported by gooseneck
Power Supply	Internal Power Supply, 100-240VAC
USB Image Transmission	USB 2.0 (480 Mbps) high speed transmission
Video/Audio Recording	One touch button records image and sound synchronously
Built-in Microphone	Yes
Image Capture	Single or continuous capturing
Auto Tune	Yes, one button for optimization image
Image Rotation	0°, 180°, flip, mirror
Anti-Theft	Kensington anti-theft lock device
Free Lumens [™] Software	Supports PC Windows 10, 8, 7, XP, Vista and Mac OSX, Chrome OS; iOS, Android APP; WIA & TWAIN interface
Included Accessories	Power cable, VGA cable, USB cable, remote control, microscope adapter

User Interface

