

Market Leader for 10 Years • Made in USA Internationally recognized as GoPro[®] Surgical • GoPro[®] Dental





- HD Video 1280 x 720p
- Built-in Microphone
- Only 0.4oz/13g

Visualize • Educate • Interact • Communicate Stream • Document • Share • Personalize • Innovate



Designs for Vision LoupeCam[®]



Xenosys LoupeCam®



Carl Zeiss LoupeCam®



Enova XLT-125 LoupeCam®



Orascoptic LoupeCam®



Luxtec/Integra LoupeCam®

Technical Specifications

Weight Sensor Resolution Color Depth Image Aspect Ratio USB technology Audio Still Images

Motion Video Windows File Size Mac File Size .46 oz / 13g 3.0 MP 24-Bit True Color 16:9 2.0 High Speed Built-in Microphone 3.0 Mega Pixels 2048 x 1536 Pixels HD 1280 x 720 Pixels@30fps 2-3 GB/Hr 5-6 GB/Hr



Optical Lenses

Magnification	Field of View at 16"/40cm
1.5 x	10.5" x 6" / 26.7cm x 15.2cm
2 x	5.2" x 3" / 13.2cm x 7.6cm
3 x	3" x 1.75" / 7.6cm x 4.4
4 x	2.5" x 1.5" / 6.4cm x 3.8cm

Distributed by

System Requirements



Intel Core i5 equivalent or better 4GB RAM or more Screen resolution of 1024 x 768 or higher 1 USB 2.0 / USB 3.0 port 1.5 GB free Hard Drive

Accessories



Bluetooth FOOT PEDAL Hands-free camera control and proactive editing



LED LIGHT Adjustable intensity and increased depth of field, perfectly integrated to work with LoupeCam®



OPTICAL LENSES Interchangeable lenses for different magnification needs



CAMERA TRIPOD Adaptable support for overhead light

Mounting Adapters

Loupes

Designs for Vision Orascoptic SurgiTel Q-Optics Perioptix SheerVision Carl Zeiss Heine

Headlights*

Luxtec Welch Allyn BFW SunOptics Enova XLT - 125 Xenosys

(*some models, custom made adapters also available)