

INTRODUCING THE
LED NanoCam^{HD}
DayLite[®]



**DESIGNS
FOR VISION**



Document

Easy to use, hands-free operation. Digitally insert 1080p HiDef video and still photos into patient record.

Broadcast

Transmit real time first person view to entire surgical team.

Demonstrate

Provides surgeon's point of view. Three interchangeable lens systems; 2.5x, 3.5x and 4.5x, to match magnification used by surgeon. An invaluable tool for instruction.



SPECIFICATIONS

Camera	1080p High Definition 30fps Frame Rate 24 Bit Color Auto Exposure Lockable Camera Focus Aircraft Grade Aluminum
Three Lens Systems	2.5x, 3.5x, and 4.5x Optically Calibrated to Match Designs for Vision Telescopes
Light	LED DayLite [®] UltraMini Color Corrected to Enhance Video Images
Microphone	Mutable, Beam Forming Microphone
Mount	Coaxially Mounted to Your Magnification or Lightweight Headset
Weight	Entire Camera with Headlight Weighs only 1.5 oz.
Foot Pedal	Hands-Free Operation with Audio Confirmation of RECORD, PAUSE, MUTE and STILL IMAGE
Security	HIPA Compliant
System Requirements	Windows 7 OS minimum 1 GB RAM minimum Dual Core 1.7 GHz Processor or better 20 GB minimum Available HDD 2 Available USB 2.0 Ports
Approvals	Approved for Use in the OR IEC 60601, CE, ETL Canada and US



NanoCam HD video clips can be seen at:
<https://www.youtube.com/user/Designs4Vision>

Contact Us to Schedule an Evaluation

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