

## 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 wide angle to match magnification used by surgeon. An invaluable tool for instruction.





**LED** NanoCam<sup>HD</sup><sup>®</sup>  
DayLite<sup>®</sup>



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

## SPECIFICATIONS

<b>Camera</b>	1080p high definition 30fps frame rate 24 bit color	Auto exposure Lockable camera focus Aircraft grade aluminum
<b>Three Lens Systems</b>	2.5x, 3.5x and wide angle, optically calibrated to match Designs for Vision telescopes	
<b>Light</b>	LED DayLite <sup>®</sup> UltraMini color corrected to enhance video images	
<b>Microphone</b>	Mutable, beam forming microphone	
<b>Mount</b>	Coaxially mounted to your magnification or lightweight headset	
<b>Weight</b>	Entire Camera with Headlight Weighs only 1.5 oz.	
<b>Foot Pedal</b>	Hands-free operation with audio confirmation of RECORD, PAUSE, MUTE and STILL IMAGE	
<b>Security</b>	HIPAA Compliant	
<b>System Requirements</b>	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
<b>Approvals</b>	Approved for use in the OR – IEC 60601, CE, ETL Canada and US	



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