

Document – Broadcast – Record

with your choice of:

LED
ZayLite® NanoCam™
4K



LED
ZayLite® NanoCam™
GO



DOCUMENT

Digitally insert HiDef video and images into patient record

BROADCAST

Transmit real time first person view to entire clinical team

RECORD

Record Clinician's point of view – an invaluable tool for instruction.

FEATURING

- Your choice of two compact Hi Def cameras: 4K (4K / 13MP) and GO (1080P / 3.4MP)
- Easy to use, bluetooth enabled wireless foot-pedal for hands-free operation.
- NEW camera sensor reduces auto exposure and blooming in bright light
- Added horizontal alignment adjustment for more accurate pictures and videos
- Superior Low Light recording/photo ability
- Your choice of the MODULAR components you require, or the COMPLETE SYSTEM

DBR SOFTWARE

Document Broadcast and Record with the easy to use DBR software.

- Stable and intuitive to use
- True color rendition
- HIPAA compliant
- 24/7 support



SPECIFICATIONS



Camera	NanoCam 4K	NanoCam GO
Resolution & Megapixels	4K, 1080P 13 megapixels	1080P, 720P 3.4 megapixels
Weight	31g without headlight 51g with headlight	14g without headlight 34g with headlight
Camera Dimensions	1.015" L x .986" W x .822" H	812" L x .757" W x .616" H
Camera Dimensions with Brackets	1.625" L x .986" W x 1.33" H	1.38" L x .757" W x 1.01" H
Lens Magnification		16 mm: 2.0X 25 mm: 3.0X
Software	DBR Software Version: 1.1.3	
Headlight	Can be used with your choice of LED DayLite HDi Headlights: UltraMini, DayLite and UltraMini PS	
Footpedal	Bluetooth Enabled Wireless Hands-free operation with audio confirmation of RECORD, PAUSE and BOOKMARK (still photos)	
Cable	Removable USB Micro to USB	Hardwired USB
System Compatibility*	Windows Mac Android	Windows Mac Android
Compliance	EUMDR Approved, IEC 60601	



* Full System Requirements can be found at:
DesignsForVision.com/NCS/NanoCam4K-GoComputerREQ.pdf



Designs for Vision, Inc.

4000 Veterans Memorial Hwy. • Bohemia, NY 11716-1024 • 1.631.585.3300

1.800.345.4009 • info@dvimail.com • DesignsForVision.com

 @Designs4Vision