



Record procedures with any medical video device

- Surgical Camera
- Surgical Microscope
- Ultrasound
- Laparoscope
- Endoscope
- Angiogram



Capture video on the easy, one-button Vertex Video device with advanced fail-safe reliability

- Full HD 1920x1080 video and photo capture
- Plug and play automatic configuration
- 3.5" built in LCD display
- FDA listed Class 1 device
- ISO 13485



Use Vertex to create video snips and single-frame images

- DICOMize video for sharing through multiple sources
- Edit PHI, create new or add to existing studies
- Easy to use drag and drop interface
- Track and log use for HIPAA compliance



Share completed studies on multiple platforms

- Autoloader
- PACS
- Cloud Provider
- USB
- Network File System
- VNA
- Optical DISC



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|-----------------------|--|--|--------------------------------|------------------|
| Video Compression: | MPEG-4 AVC/H.264 | Video File: | MOV | |
| HD Recording Time: | 1920 x 1080 | 12 Mbps- 90 hrs. | 18 Mbps- 60 hrs. | 24 Mbps- 45 hrs |
| SD Recording Time: | 640 x 480 | 5 Mbps- 180 hrs. | 8 Mbps- 135 hrs. | 10 Mbps- 100 hrs |
| Video Input / Output: | SDI (BNC) x 1 DVI (Single Link) x 1 S-Video x 1 Composite (BNC) x 1 | 3G/HD-SDI: 1080p/1080i/720p, High-Definition NTSC, PAL | SD-SDI: 480i/576i NTSC, PAL | |
| Video Output: | SDI Thru x 1 | | | |
| Power Supply: | AC 100V-240V, 50/60 Hz | Weight: | Approx. 5.7 lbs (2.6 kg) | |
| Dimensions (WxDxH): | Approx. 8.25 x 9.25 x 3.375 in (210.5 x 235 x 88.5 mm) | | | |