

MEDI CAPTURE

# Medical Imaging Made Easy™



## MediCap™ USB200

The MediCap USB200 is the medical industry's easiest full-featured video recording solution. Your videos and still images are recorded directly to a USB flash drive or optional hard drive. The recorded videos are DVD-quality, but without all the hassles of DVD disks.



### Medical Video Recorder

Records from your endoscope, arthroscope, surgical camera, ultrasound, etc. Saves to a flash drive or hard drive that can be accessed from any computer on your network.



### Intuitive Use

It's so easy, most users never look at the manual. Just plug it in and go. You'll be recording videos within minutes of opening the box.



### Medical Grade

With its steel case and fluid resistant front panel, the MediCap is built to withstand the rigors of the OR, and it's so compact it will fit on any cart.

# Powerful Options

compatible – versatile – affordable



## USB Hard Drive

Perfect for archiving  
100+ hours of video  
on a single device



## USB Keyboard

Input patient data to  
organize your photos  
and videos



## Network Adapter

Turn your USB200  
into a mapped drive  
on your network



## Foot Pedals

Connect your USB200  
to your scope's trigger  
or to a foot pedal



## Also Available...



## MediCap™ USB170

The same features as the USB200, but made for surgeons who need still images only — at an even more affordable price.



## MediCap™ USB200 Specs

<b>Device Type</b>	<b>Medical Video Recorder</b> Records video and still images from standard medical video sources to a USB flash drive or optional USB hard drive
<b>Case</b>	Rugged metal case with high-impact plastic faceplate
<b>LCD Monitor</b>	2 1/2", full color (for navigation only, not for diagnosis)
<b>Speaker</b>	200Hz-15kHz, 1W, (for audio confirmation only, not for diagnosis)
<b>Buttons</b>	Sealed membrane, fluid resistant
<b>Video In/Out</b>	PAL or NTSC format using S-video or composite BNC
<b>Audio In/Out</b>	Standard 3.5mm stereo phone jacks
<b>USB Support</b>	USB2.0, high speed, 1 front connector, 3 rear connectors (all powered)
<b>Networking</b>	Ethernet T10/100 connection via Network Upgrade Kit (optional)
<b>Footswitch</b>	Hands-free capture Standard 3.5mm mini jack
<b>Mechanical</b>	Size: 240 x 200 x 63mm / 9.5 x 7.9 x 2.5" Weight: 1.7kg / 3lb 12oz (appx.)
<b>Environmental</b>	Storage: -40° to +85° C Operating: -20° to +40° C
<b>Power</b>	AC 100-240V 50/60Hz 3-prong AC jack
<b>Media</b>	USB flash drives or external USB hard drive
<b>Image Formats</b>	JPEG, TIFF, PNG, DICOM
<b>Image Size</b>	1024 x 768, 800 x 600, 640 x 480 pixels
<b>Video Format</b>	MPEG2 (DVD-quality)
<b>Audio Format</b>	MPEG1 L2, 2 channels
<b>Certifications</b>	UL Medical, CE, FCC, FDA Class 1, RoHS
<b>Kit Contents</b>	MediCap USB200 USB flash drive Video cables Power cable User guide

## MediCapture, Inc.

580 W. Germantown Pike, Ste. 103  
Plymouth Meeting, PA 19462 USA

(888) 922-7887  
(503) 445-6935

www.medicapture.com  
sales@medicapture.com