

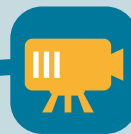
MEDI CAPTURE

# Medical Imaging Made Easy™



## MediCap™ USB300

The MediCap USB300 is the medical industry's easiest, most affordable high-definition recorder. Record up to two weeks of HD video on the internal hard drive or record directly to a convenient USB flash drive. Now you can experience easy, affordable HD video — without all the hassles of DVD disks.



### HD Medical Video Recorder

Records high-definition video from your endoscope, arthroscope, surgical camera, ultrasound, etc. Saves to an internal hard drive or external USB flash drive. Can be accessed via 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 USB300 is built to withstand the rigors of the OR, and it's so compact it will fit on any cart.

# Powerful Features

compatible – versatile – affordable



## Internal Hard Drive

Stores over a week of HD video — or use a handy external USB flash drive



## Keyboard

Input patient data to organize your photos and videos (optional)



## Net Connection

Turn your USB300 into a mapped drive on your network



## Foot Pedal

Connect to your scope's trigger or to a foot pedal (optional)



## Also Available...



## MediCap™ USB200

Similar features to the USB300, but made for surgeons who need only standard definition at an even more affordable price.



## MediCap™ USB300 Specs<sup>1</sup>

<b>Device Type</b>	<b>HD Medical Video Recorder</b> Records high-definition video and still images from medical video sources to internal hard drive or external USB drive
<b>Case</b>	Rugged metal case with high-impact plastic faceplate
<b>LCD Monitor</b>	2 1/2", full color (for video confirmation only, not for diagnosis)
<b>Buttons</b>	Sealed membrane, fluid resistant
<b>Video Input</b>	DVI, HD SDI, S-Video, Composite (HDMI, RGB, YPbPr via adapter)
<b>Video Output</b>	DVI (HDMI, RGB, YPbPr, VGA via adapter)
<b>Video Formats</b>	H.264 / MPEG4 (1080, 720, NTSC, PAL)
<b>Image Formats</b>	JPG, H.264, BMP, DICOM
<b>Audio In/Out</b>	3.5mm stereo phone jacks
<b>Mic/Headset<sup>2</sup></b>	3.5mm stereo phone jacks
<b>Networking</b>	RJ45 10/100/1000 Ethernet
<b>Internal Storage<sup>3</sup></b>	Internal hard drive stores 170+ hours of HD video
<b>External Media</b>	USB flash drives or USB hard drive
<b>USB Support</b>	USB2.0, high speed, 1 front connector, 2 rear connectors (all powered)
<b>Footswitch/Trigger<sup>2</sup></b>	Standard 3.5mm mini jacks (one for photos, one for videos)
<b>Mechanical</b>	Size: 240 x 211 x 63mm / 9.5 x 8.3 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>Certifications</b>	UL Medical, CE 60601-1-2, FCC, FDA Class 1, RoHS <sup>4</sup>
<b>Kit Contents</b>	MediCap USB300, USB flash drive, video and power cables, user guide

## MediCapture, Inc.

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<sup>1</sup> Subject to change. <sup>2</sup> Microphone, headset, footswitch not included.

<sup>3</sup> Recordings on internal hard drive should be backed up via a network. For this reason, internal hard drive is only enabled on systems connected to a network. On non-networked systems, recording is available to USB hard drive or flash drive.

<sup>4</sup> Certifications pending.