

VideoTizer™

Video without the hassles of tape.

Data Sheet

Is your 10 minute clip lost somewhere in a mountain of unlabeled videotapes? Do you spend 15 minutes inserting, playing, stopping, fast-forwarding, stopping, playing, stopping, rewinding, stopping, etc., just to watch a 5 minute clip? VideoTizer™ can help.

Ideal for corporate training departments, university classrooms, and more, the VideoTizer™ makes it easy to record, edit, archive, preserve, organize, play and share your A/V content.

Say goodbye to videotape...no more endless searching, no more loss in quality, no more confusion about where you have your video clips.

The VideoTizer™ ... video without the hassles of tape.

Front Signal Inputs

Video Connections Video Composite NTSC (RCA)
Audio Connections Stereo Audio (L/R) RCA

Rear Signal Inputs

Video Connections Video Composite NTSC (RCA)
S-Video (Y/C)
Audio Connections Stereo Audio (RCA)
RF Connection . RF-'Cable Ready' Tuner (F-Connector)

Rear Signal Outputs

Video Connections ... (2) Video Composite NTSC (RCA)
S-Video (Y/C)
Audio Connections Stereo Audio RCA
RF Connection Ch. 3/4 A/V
Modulator, Audio L+R
(F-Connector)

Video Specifications

Compression Standard MPEG-2 (Main Level @
Main Profile)
Real-time Encoder I-, B- and P- Frame Capture
Video Standard NTSC 525 lines, 30fps
Quality Mode (user selectable)
Draft Like VHS LP mode (1 Mbit/sec)
Standard Like VHS SP mode (2 Mbit/sec)
Good Like SVHS (3 Mbit/sec)
Best Like DVD (5 Mbit/sec)

Audio Specifications

Format Analog, Stereo
Compression Standard MPEG-1, Layer II
Sampling Rate 48 KHz

Network and Control

LAN Connection RJ45 Ethernet,
TCP/IP, 10/100Mbps

Computer Access

Input Contact Closure 2 Phoenix Connectors,
Detachable Terminal Block
Note: TTL Input Control Requires Optional Software
Infrared Switch Disable/Enable IR
Remote Control

Storage Capacity Info

Standard Drive (VideoTizer) Draft – 115hrs
Standard – 70hrs
Good – 40hrs
Best – 25hrs
Optional Drive (VideoTizer 120*) Draft – 173hrs
Standard – 105hrs
Good – 60hrs
Best – 38hrs

*VideoTizer 120 also has 4 High-Speed USB 2.0 ports on rear

Note: Storage Times approximated

Physical Specifications

Weight 15 lbs (approx.)
Unit Dimensions 3.1" H x 17" W x 10"D
With optional rack mount: 3.5" H x 19" W x 10"D
Power Requirements 110/220V 50/60 Hz
Power Consumption 85-Watts Maximum
Operating Temperature 5-45 Degrees Celsius

For more information visit us at:

www.myvideotizer.com

or call 1•800•354•4747

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