

ANIMAQ/DIGITAL™

Automated Image Transfer & Network Control of DDRs

for Windows 95/98/NT

Diaquest, the industry leader in animation control technology, offers Animaq/DIGITAL, an easy to use, affordable, digital version of its Animaq animation controllers, for use with digital disk recorders (DDR).

Animaq/DIGITAL is available for Windows 95/98/NT computers and provides a complete digital video I/O solution when interfaced with popular DDRs.

Animaq/DIGITAL provides a user-friendly application for frame accurate control and image transfer to and from DDRs from any computer on the network. Animaq/DIGITAL is a complete digital link between DDRs and computer workstations over Ethernet and supports SCSI on most DDRs. No computer video frame buffer is required to record or capture D-1 or component analog video.

Animaq/DIGITAL automates the recording and capture of images and image sequences to and from the DDR directly from the computer workstation. Animaq/DIGITAL remotely and frame accurately controls the DDR over the network and performs high quality, bi-directional color space conversion on image sequences during the transfer process.

The optional VTR Auto Edit function provides frame accurate video transfers between DDR and VTR.

Animaq/DIGITAL is designed to be compatible with popular video, graphics and digital effects applications, eliminating the need to purchase separate plug-ins for each software package.

Animaq/DIGITAL provides Windows 95/98/NT workstation users with an affordable, high-quality digital video I/O solution essential for desktop video production.

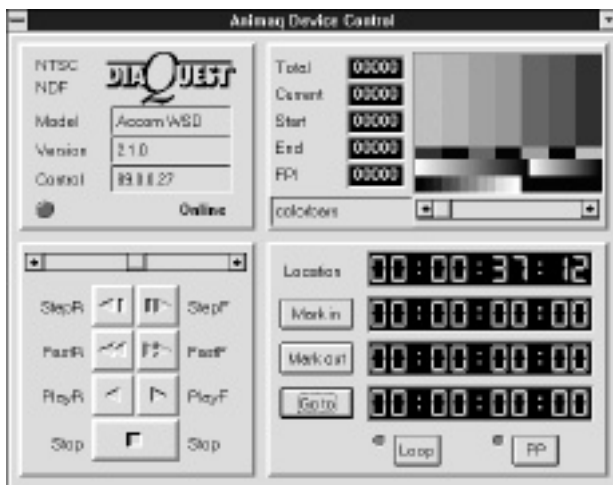
KEY FEATURES

- Automated D-1 Video Transfers via Ethernet and SCSI
- Compatible with Graphics, Effects and Animation Software
- Single & Multi-Image Transfer between Computer and DDR
- Frame Accurate Image Recording and Capture
- QuickTime Support
- SMPTE and Frame Code Display
- Color Space Conversion
- No Frame Buffer Required

OPTIONAL

VTR AUTO EDIT OPTION

This feature allows the user to perform frame accurate edits between DDRs and RS-422 VTRs. Real time transfers of video clips between DDR and VTR are controlled from the desktop monitor. Frame code and SMPTE time code is supported for remote transport control of both DDR and VTR.



Version 2 --

SUPPORT FOR NEWER DDR & VTR SOFTWARE VERSIONS

WITH VTR AUTO EDIT OPTION:

DDR <=> VTR REAL-TIME VIDEO & AUDIO TRANSFERS

SUPPORTED WITH ACCOM 2XTREME



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