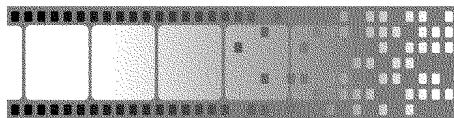


Cinecorder-STUDIO

Digital Video-Assist System

Product Specification Sheet

01/06/00



Cinecorder[®]

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(818)772-4777 fax (818)772-4733 e-mail: cinecorder@videoassist.com

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Cinecorder Studio



The **Cinecorder Studio** Digital Video-Assist System is especially developed for the demanding user where size is not an issue, who needs a studio-silent system that can be fitted with all the extras needed for complex productions but is still rugged enough to be used every day on a stage or in the open field.

The **Cinecorder Studio** is housed in a custom-engineered case that reduces the noise emission to a level that can be used on any soundstage without interfering with the sound recording. This is achieved by using an exclusive "two-chamber" cooling system and by using isomer long-throw shock-mounts on every individual Hard drive.

The **Cinecorder Studio** has a build-in AC/DC-Power-Supply that allows you to run the System on wall-current all over the world or on industry standard standard 12v gel-cell batteries. The two battery inputs are hot-swappable so you can change batteries in the field without turning off the computer, and if you have a battery plugged in at the same time as AC, the battery will act like an uninterruptible power source should you lose your AC.

The Cinecorder Studio can be equipped with up to four storage drives (one of these is used exclusively for the Operating-System) which will give you 50+ hours of video recording time.

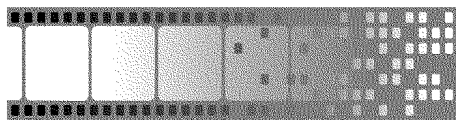
Technical Specifications

Computer System

Processor	PII400 – PIII700
Memory	128 MB
Capture-Card	Miro DC30pro (MJPEG, Compression between 15:1 up to 3.5:1)
System-Disc	1 - 10 GB IBM-Disc
Capture-Discs	2 – 25 GB IBM-Discs (one in a removable housing), upgradeable to 37 GB. Also optional removable 2 gig cartridge drive
Monitor	Daylight-Viewable LCD Monitor, 800x600 Resolution
Keyboard	Moisture resistant 102-Key Keyboard, 27 cm x 17 cm (11" x 6,5")
Input-Device	Logitech Marble FX Trackball Infrared—Impervious to dust

System Housing

Size	41 cm (16.5") W x 33cm (13") H x 24cm (9.5") D
Weight	12.7 Kg (28 lbs) [Computer Only]
Housing	All-Aluminum Custom-Made Housing
Cooling	Internal temperature controlled Fans
Noise-Emission	Sound-Dampened to be used on Film-Sets
Power-Supply	Custom Made Power Supply, Accepts AC 100-250 V Two DC-Connectors 11.5-13.2 V, Hot Swappable. If Battery is connected while being connected to AC, it Serves as an UPS.
Power-Consumption	100 Watts Max. (Nom. 5 Hours on a 30 Amp. Battery)
Temperature-Range	-10°C to 50°C (20°F to 120°F)



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