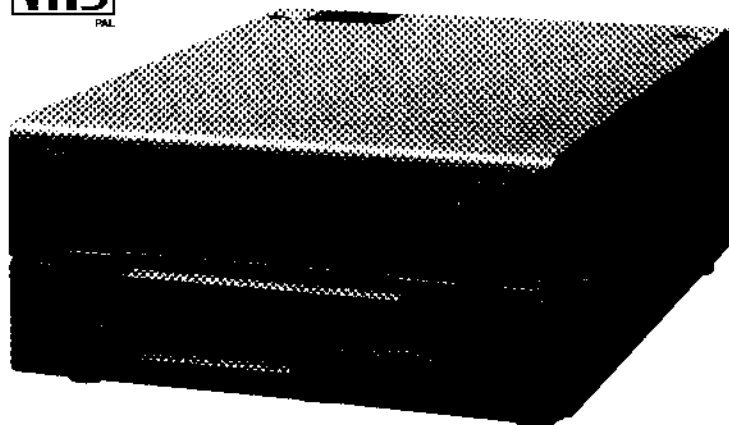


AG-1070DC VHS Video Cassette Recorder

VHS
PAL



Rear

- DC power source
- Compact Design (270 mm wide)
- High Performance, High Response (HR) mechanism

- High resolution of 320 lines
- 3/6-hour VHS recording and 12/24-hour time-lapse (linear slow) recording
- Event recording enables over a 3-day period
- Emergency recording
- Alarm recording/Alarm search/Alarm recall
- Daily and Weekly Timer recording
- Built-in Time/Date generator
- 1-week timer back-up
- Auto head cleaning
- AG-A11 optional wired remote control
- Hour meter

Optional Accessory



AG-A11
Remote Controller

Downloaded from:
www.broadcast-trader.com.au

AG-1070DC

General

Power Source:	12V DC
Power Consumption:	14W
Operating Temperature:	5°C to 40°C
Operating Humidity:	35% to 80%
Dimensions (W x H x D):	270 x 120 x 344.5 mm
Weight:	Approx. 5.0 kg

System

Audio Track:	1-track (Normal)
Tape Format:	VHS
Recording/Playback Time modes: (with NV-E180)	3/8-hour (VHS mode) 12/24-hour (linear slow mode)
FF/REW Time:	Less than 3 min. with NV-E180

Video

Horizontal Resolution:	VHS (3-hour mode): 240-line (colour), 320-line (monochrome)
Signal-to-Noise Ratio:	45dB (colour/monochrome)

Audio

Frequency Response:	50Hz to 10kHz (3-hour mode)
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Input Level

Video Input:	Line In (BNC): 1.0Vp-p, 75Ω, unbalanced
Audio Input:	Line In (Phono): -10dBv, 47kΩ, unbalanced
Mic In (M3):	-60dBv, 600Ω, unbalanced

Output Level

Video Output:	Line Out (BNC): 1.0Vp-p, 75Ω, unbalanced
Audio Output:	Line Out (Phono x 4): -8dBv, 1kΩ, unbalanced

Connectors

Terminal Input:	Alarm, Alarm Reset, Summer Time
Terminal Output:	Tape End, Warning
Camera Switching Signal:	12V/0V
Remote Control:	For AG-A11 (Optional)