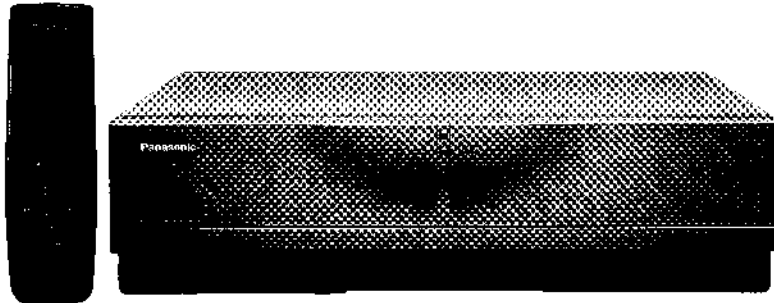


# AG-4700\*

**S-VHS Hi-Fi Video Cassette Recorder**



Downloaded from:  
[www.broadcast-trader.com.au](http://www.broadcast-trader.com.au)



Rear

- Built-in VITC Editing Capability
- 5-pin Editing Terminal
- Digital TBC (Time Base Corrector)
- On-Screen Display

- Built-in Editing Controller with Jog/Shuttle Dial
- Preview and Review Functions
- Demonstration Display
- Insert/Assemble Editing with Flying Erase Head
- Audio Dubbing

### Standard Accessories

- 21-pin-RCA Transformer Adaptors  
(Input 1 pc.: VFA0151-2, Output 1 pc.: VFA0163)
- Edit Cable (1 pc.)
- AC Cord (1 pc.)
- Remote Controller (1 pc.)
- Batteries for Remote Controller (2 pcs.: UM3 or R6 type)

# AG-4700

## General

Power Source:	220 to 240V AC, 50/60Hz
Power Consumption:	41W
Operating Temperature:	5° to 40°C
Operating Humidity:	35% to 80%
Dimensions (W x H x D):	430 x 118 x 395 mm
Weight:	7.0 kg
Channel Coverage:	VHF: CH E2 ~ E12, S4 ~ S41, (S21 ~ S41: 8MHz RASTER) UHF: CH 21 ~ 69, 75Ω
RF Modulated:	UHF: CH3 = 4, 70+2, -3dBμ, 75Ω

## System

Audio Track:	2-track (Hi-Fi Audio), 1-track (Normal)
Tape Format:	S-VHS/VHS
FF/REW Time:	Approx. 2.5 min. with NV-E180

## Video

Horizontal Resolution:	S-VHS: more than 400-line (monochrome/colour) VHS: more than 240-line (colour)
Signal-to-Noise Ratio:	VHS: more than 43dB (monochrome/colour)

## Audio

Frequency Response:	20Hz to 20kHz (Hi-Fi Audio)
Dynamic Range:	90dB (Hi-Fi Audio)

## Input Level

Video Input:	AV1 & AV2 (21-pin): 1.0Vp-p, 75Ω AV3 (S4P, PHONO): 1.0Vp-p, 75Ω
Audio Input:	AV1 & AV2 (21-pin): -6dBV, more than 10kΩ AV3 (PHONO): -10dBV, more than 47kΩ MIC (M3): -70dBV

## Output Level

Video Output:	AV1 & AV2 (21-pin): 1.0Vp-p, 75Ω LINE (S4P, PHONO): 1.0Vp-p, 75Ω
Audio Output:	AV1 & AV2 (21-pin): -6dBV, less than 1kΩ AV3 (PHONO): -8dBV, less than 1kΩ HEADPHONE (M3): -30dBV, 8Ω

## Standard Accessories

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