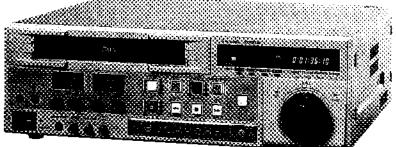
AG-8700 S-VHS Hi-Fi Editing Recorder with TBC AG-8600 S-VHS Hi-Fi Editing Player with TBC

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



AG-8700



Rear (AG-8700)

• Built-in digital 3 dimensional TBC and DNR

- (Digital Noise Reduction)
- Component Output Terminals
 Switching noise masking
- Switching noise masking

SVHS

- Advanced 3-line logical comb filter
 Digital decoder for Y/C separation circuitry
- S-VHS format and amorphous video heads
- Intelligent quest (IQ) mechanism and high speed search at 32 times
- Jog/shuttle dial
- RS-422A 9-pin serial and 34-pin parallel interface connectors are standard
- Built-in time code generator⁴/reader for LTC/VITC
- 16:9 Wide aspect compatibility for next generation of TVs
- 4-channel audio with two Hi-Fi stereo audio channels and
- two linear audio channels with Dolby* NR • Compact design and low power consumption
- AG-6700 only

Standard Accessory

S-Video Cable (4-pin) (1.5 m)

Optional Accessories









NV-C80^t 34-pin to 34-pin Extension Cable (5 m)

AG-8700/AG-8600

General Power Source: Power Consumption:

Operating Temperature: Operating Humidity: Dimensions ($W \times H \times D$): Weight:

System Audio Track: Tape Format: FF/REW Time:

Video Horizontal Resolution:

Signal-to-Noise Ratio:

Audio

Frequency Response: Signal-to-Noise Ratio: Dynamic Range:

Input Level Video Input:

Audio Input:

Output Level Video Output:

Audio Output:

Standard Accessory

S-Video Cable (4-pin, 1.5 m)

"AG-8700 only

220V to 240V AC, 50/60Hz AG-8700; 82W AG-8600; 68W 5° to 35°C 35% to 80% 424 × 131.5 × 415 mm Approx, 11.5 kg

2-track (Hi-Fi Audio), 2-track (Normal) S-VHS/VHS Less than 2 min. with NV-E180

S-VHS: 400-line (colour) VHS: 250-line (colour) S-VHS: 46dB (colour) VHS: 45dB (colour)

1 pc.

20Hz to 20kHz (Hi-Fi Audio), 50Hz to 10kHz (Normal) 48dB (Normal/Dolby NR On) more than 90dB (Hi-Fi Audio)

 $\begin{array}{l} S\text{-Video ln }(4\text{-pin})^{a_1} & Y; 1.0Vp\text{-}p, 75\Omega \\ C; 0.3Vp\text{-}p, 75\Omega \mbox{ (Burst)} \\ \text{Line ln }(BNC)^{a_1} & 1.0Vp\text{-}p, 75\Omega \\ \text{Line ln }(XLR \times 4)^{a_1} + 4/0/-6dBs, high impedance balanced \\ \text{Mic ln }(1/4^* \mbox{ Phone})^{a_2} = 50dBV, 4.7k\Omega, unbalanced \\ \end{array}$

S-Video Out (4-pin): Y; 1.0Vp-p, 75Ω C; 0.3Vp-p, 75Ω (Burst) Line Out (BNC×2): 1.0Vp-p, 75Ω Component Out: Y; 1.0Vp-p, 75Ω Pe/Pa: 0.52SVp-p, 75Ω Line Out (XLR×4): +4/0/-6dBs, 50Ω, balanced Headphones (1/4" Phone): -60 to -20dB, 8Ω, unbalanced Audio Monitor (Phone): 0dBV, 600Ω, unbafanced