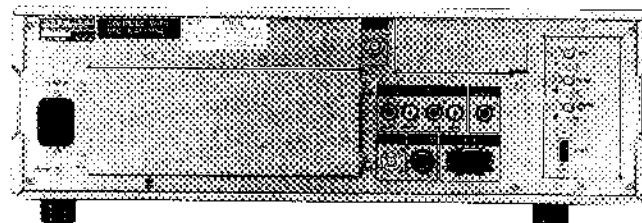
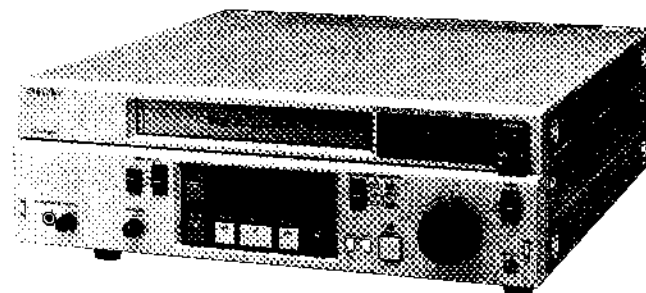


SVP-9020 (PAL/NTSC_{4.43})



Player

- High quality SVHS picture and sound •PAL/NTSC_{4.43} playback capability
- Four channel audio playback system: two for Hi-Fi (AFM) and two for normal longitudinal audio
- Dolby B type Noise Reducer for normal audio •Auto head cleaner to provide preventive care of the tape heads
- Dial menu operation via the search dial for a variety of customize VTR mode setting
- Recognizable colour pictures over a range of 1/10 to +10 times normal speed in search mode; frame by frame picture search with the JOG dial
- Programmed operation with MARK IN A and MARK IN B
- TimerRec and Play function for unattended operation
- Error code and real time counter indication on the LED display
- Optional remote control unit of SVRM-100A and RM-V200
- Optional interface: SVBK-100 for 33-pin interface, SVBK-120 for RS-232C interface, and SVBK-140 for RS-422A 9-pin remote interface
- Optional SVBK-160 Time Code Board and SVBK-180P RS-232C Interface Board



Supplied Accessories: AC power cord
Instruction manual

Optional Accessories: 33-pin interface board SVBK-100
Computer interface board (RS-232C) SVBK-120
RS-422A interface board SVBK-140
Digital noise reducer SVBK-150
Time code board SVBK-160 RS232C
Interface Board SVBK-180P
Remote control unit DSRM-10
Remote control unit RM-V200
Rack mount kit RMM-980

Specifications

General

Mass: 14.0 kg (30 lb 14 oz)
Dimensions: 424 (W) × 147 (H) × 452 (D) mm
(16³/₄ × 5⁷/₈ × 17⁷/₈ inches)
Power requirements: AC 220 to 240V, 50/60Hz
Power consumption: Less than 55W
Operating temperature: 5 to 40°C (41 to 104°F)
REC/PB mode: SP
Tape Speed: SP: 23.39mm/s
Tape format: S-VHS or VHS
F FWD and REW time: Max. 2min (with SE-120)

Video

Video signal system: PAL and NTSC_{4.43} Colour
Video recording system: Rotary two-head helical scanning FM system

Input:
BNC: 1.0Vp-p, 75Ω, sync negative
S-VIDEO: Mini DIN 4-pin
Y: 1.0Vp-p, 75Ω, sync negative
C: 0.3Vp-p, at burst level, 75Ω

Output:
BNC: 1.0Vp-p, 75Ω, sync negative
S-VIDEO: Mini DIN 4-pin
Y: 1.0Vp-p, 75Ω, sync negative
C: 0.3Vp-p, at burst level, 75Ω

Horizontal resolution: More than 400TV lines (S-VHS)
More than 240TV lines (VHS)

S/N ratio: 45dB (colour)

Audio

Output: Phono: -6dBu, 10kΩ, unbalanced
Monitor Output: Phono: -5dBu, 10KΩ
Frequency response: 50Hz to 12kHz (in normal mode)
20Hz to 20kHz (in Hi-Fi mode)
Dynamic range: 90dB (in Hi-Fi mode)

Connectors

Video: OUT × 1 (BNC)
SYNC IN × 1 (BNC)

Audio: Hi-Fi (AFM) IN × 2 (Phono)
NORMAL IN × 2 (Phono)
Monitor OUT × 1 (Phono)

S VIDEO: OUT × 1 (Mini DIN 4-pin)

TV connector: OUT × 1 (8-pin)

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