

DSR-PD1P

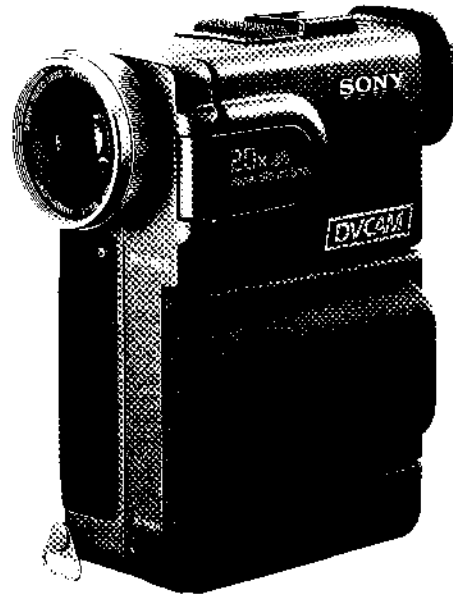
Downloaded from: www.broadcast-trader.com.au

Digital Camcorder

- Compact Digital Video Camera using a 1/3-inch color CCD chip with 810,000 pixels
- Specially designed for DVCAM format
- A 2 1/2-inch LCD (Liquid Crystal Display) equipped
- Super SteadyShot picture stabilization
- Info LITHIUM battery system which lets the user know the amount of power remaining in the battery
- Photo mode to record approximately 140 individual still images with PVDM-40ME DVCAM tape
- DV IN/OUT interface for digital-to-digital transfer of audio/video information (IEEE-1394 compatible)
- Drop frame time code for frame accurate editing on an editing VCR
- Control-L (LANC) editing interface

Supplied Accessories: RMT-807 Wireless Remote Control
A/V Cable-special
Vanadium-Lithium Battery (Built-in)
AA Batteries (x2)

Optional Accessories: AC-V100/B AC Adaptor (with DK626)
NP-F220/B Rechargeable Lithium-ion Battery (1400 mAh)
VMC-LM7 Linc/Microphone Adaptor
ACC KIT-PD1 Accessory Kit



Specifications

Imaging Device: 1/3-inch colour CCD, 810,000 pixels (gross)
400,000 pixels (effective)

Lens: 10:1 variable speed zoom lens (1.0 to 29 seconds at stand-by, 1.5 to 29 seconds at recording)
f = 4.0 to 40 mm; F1.8 to 2.6; filter diameter 37 mm

Focusing: Auto/Manual/Infinity

White Balance: Auto/Hold/Outdoor/Indoor

Minimum illumination: 3 lux at F1.8

Exposure: Auto

Shutter: 1/50 to 1/4,000 second (In AE mode)

LCD: Advanced Colour LCD 84,480 dots

Viewfinder: 0.55" 113k dots colour viewfinder

Continuous Recording Time with LCD: 95 min. (NP-F220/B, Fully charged)

Video/Audio Recording System: Helical scanning system

Maximum Recording Time: 40 min. (PDVM-40ME)

Video/Audio Output: Special AV Mini (to convert RCA pin), S-video

Audio Output: Special AV Mini Stereo

Headphone Jack: Stereo Mini

Control-L (LANC): Stereo Mini (using optional, VC-LM7)

Terminal: Stereo (Wind Position, auto only)

Microphone: 6.0W (LCD on), 5.0W (LCD off)

Power Consumption: 59 (W) x 129 (H) x 118 (D) mm
(2³/₈ x 5¹/₈ x 4⁵/₈ inches)

Dimensions: 1.1 lb (520 g) (Without battery and tape)

Mass: RMT-807 Wireless Remote Control