

AG-EZ10 Mini-DV Camera/Recorder

Mini **DV** Digital
Video
Cassette

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



- Records a full 60 minutes of high-quality digital picture and sound (2CH/4CH) at SP mode
- Weighs only approx. 0.6 kg
- DV digital output terminal
- Colour viewfinder

- 10 × Optical/100 × Super Digital Zoom with Digital Image Stabilizer
- 1/50 to 1/4000-sec. electronic shutter
- Quick zoom and quick auto focus
- Frame-by-frame recording of still images
- Scene search and blank search

Standard Accessories

Shoulder strap	Lens Cap	IR Remote Control
Filter kit	Wide conversion lens	AV One touch
21-pin Adaptor	Multi AV cable	S-Video Cable
C2 plug	UK plug	

VW-VBD1E	Battery pack × 2 pcs. (7.2V/1.25A)
AY-DVM60EC	Mini-DV cassette tape
AJ-CS750	Cassette Adaptor
VW-AD3E	AC Adaptor with AC cord and DC cord

Optional Accessories

VW-VBD1E	Battery pack (7.2V/1.25A)
VW-VBD2E	Battery pack (7.2V/2.5A)
AY-DVM60EC/	
AY-DVM30EC	Mini-DV cassette tape
AY-DVMCLC	Cleaning Tape
AJ-CS750	Cassette Adaptor
VW-AD3E	AC Adaptor with AC cord and DC cord

AG-EZ10

General

Power source: Battery Pack: 7.2V, AC Adaptor: 7.9V
Power Consumption: 5.5W (REC)
Recording Format: Digital Video SD Format
Weight: Approx. 520 g (without battery pack)
Dimensions (W x H x D): Approx. 67 x 95 x 132 mm

Camera Section

Image Sensor: 1/3-inch CCD Image sensor
Lens: 10:1 variable speed power zoom lens
F1.4
Focal length: 4.7 to 47 mm
Filter diameter: 30.5 mm
Standard Illumination: 1,400 lux
Minimum Illumination: 1 lux (Digital Gain-up)
Digital Zoom: 10 x to 100 x

VTR Section

Tape Format: Mini-DV tape
Record/Playback Time: 60 min. with AY-DVM60EA (SP mode)
90 min. with AY-DVM60EA (LP mode)*
Horizontal Resolution: More than 500 lines
Video S/N: More than 50dB
Video Frequency Response: Pa: 6 MHz (-6dB)
Audio Recording Format: Digital PCM Stereo: 16-bit (48kHz/2ch), 12-bit (32kHz/4ch)
Audio S/N: More than 50dB (ext. MIC In)
Audio Frequency Response: 48kHz: 20Hz ~ 20kHz (± 2 dB)
32kHz: 20Hz ~ 14.5kHz (± 2 dB)
Audio Crosstalk: More than -60dB
Input/Output: Video Out** (RCA), S-Video Out** (4-pin), Audio Out**
(RCA x 2), Mic In (M3), DV Out (DV I/F IEEE1394)

* DV tapes recorded in LP mode cannot be played back in a DVCPRO VTR.

** Need AV One Touch Station.