2009

SDR-S26 Standard Definition Camcorder





70x Optical Zoom and Advanced OIS

Brings distant subjects up close while maintaining image quality



Intelligent Auto Mode

Face detection, Scene selector, Optical image stabilizer, Intelligent contrast control



Shoot video and upload onto YouTube™

- One-touch DVD copying with BN1
- SD card slot (still/movie)
- MPEG2 recording
- One-touch navigation
- 2.7" wide LCD (Intelligent LCD)
- Editing software
- 2.0 hi-speed USB
- Mac (iMovie compatible)
- Stereo zoom mic
- 0.8 sec quick start
- Available in black, blue, silver and red









2009 SDR-S26 Standard Definition Camcorder Specifications

OFFIED 41	SDR-S26
GENERAL	D00 CV 4.5 CV
Power Supply Power Consumption	DC3.6V / 5.0V 3.0W
Weight (w/o Battery)	5.UW approx. 235g (0.50lb)
Dimension (W x H x D)	56 x 65 x 107 (mm) (2.21 x 2.56 x 4.21 (inch))
Media	SD/SDHC Memory Card
On-Screen Display Language	Please refer to "OSD" sheet
IMAGE SENSOR	
Image Sensor	1/8" CCD
Total Pixels	0.8 megapixels
Effective Pixels	
Motion Image	0.29 megapixles [4:3], 0.38 megapixles [16:9]
Still Image LENS SECTION	0.29 megapixels [4:3], 0.38 megapixels [16:9]
Lens Brand	Panasonic
F Value	F1.9(WIDE) / 5.7(TELE)
Optical Zoom	70x
Digital Zoom	Digital Zoom; 70x-100x, Super Degital Zoom; 70x-3500x
Focal Length	1.5 -105mm
35mm Film Camera Equivalent	45.6-3194mm (4:3), 37.3-2610mm (16:9) [Motion Image]
	45.4-3180mm (4:3), 37.0-2592mm (16:9) [Still Image]
Filter Diameter CAMERA SECTION	37mm
Standard Illumination	1400 lx
	Gix (1/30 Low Light Mode)
Minimum Illumination	2 lx (MagicPix®)
Image Stabilizer	Advanced O.I.S. [Optical Image Stabilization]
Focus	Auto / Manual
White Balance	Auto / Indoor / Outdoor / White set
Shutter Speed	1/0.4 (000
Motion Image	1/30-1/8000
Still Image Iris	1/30-1/500 Auto / Manual
Backlight Compensation	Auto / Warnan Yes
MONITOR	100
EVF	_
Monitor (LCD)	2.7" Wide LCD (123,200 pixels)
STILL IMAGE SECTION	
Recording Format	JPEG
Recording Format Recording Image Size	
Recording Format Recording Image Size Still Picture	JPEG 0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9]
Recording Format Recording Image Size Still Picture Simultaneous Recording	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] —
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ————————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9]
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ————————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9]
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9]
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ————————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ————————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording / Playback Mode Audio Recording System Microphone Speaker Microphone Speaker MittenFAGES	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording / Playback Mode Audio Recording System Microphone Speaker Micrafaces AV HDMI Microphone (stereo mini)	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording / Playback Mode Audio Recording System Microphone Speaker Micrafaces AV HDMI Microphone (stereo mini)	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPDF PictBridge RECORDING SECTION Signal System Recording Format Recording Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Adaptor	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Adaptor AC Cable	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Adaptor AC Cable DC Cable	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording Format Recording Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Adaptor AC Cable DC Cable Rechargeable Battery Pack	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Adaptor AC Cable DC Cable Rechargeable Battery Pack Video Component Cable	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Adaptor AC Cable DC Cable Rechargeable Battery Pack Video Component Cable AV Cable	0.30 megapixels (640 x 480) [4.3], 0.23 megapixels (640 x 360) [16.9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording Format Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Cable DC Cable Rechargeable Battery Pack Video Component Cable AV Cable IR Remote	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
Recording Format Recording Image Size Still Picture Simultaneous Recording Still Image Flash DPOF PictBridge RECORDING SECTION Signal System Recording / Playback Mode Audio Recording System Microphone Speaker Media Remaining Indication INTERFACES AV HDMI Microphone (stereo mini) Headphones USB Video Component OTHERS LED Video Light Accessory Shoe STANDARD ACCESSORIES AC Adaptor AC Cable DC Cable Rechargeable Battery Pack Video Component Cable AV Cable IR Remote USB Cable	0.30 megapixels (640 x 480) [4:3], 0.23 megapixels (640 x 360) [16:9] ———————————————————————————————————
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