

<b>Model Name</b>	<b>DN-700</b>
<b>Product Name</b>	<b>SD Digital Video Recorder</b>
<b>Video Standard</b>	SD & HD-ready (HDV)
<b>Video Format</b>	SD: NTSC, PAL DV/DVCPRO25: 576i 50Hz, 480i 59.94/60Hz HDV: 1080i 50/59.94/60Hz, 720p 50/59.94/60Hz
<b>Supported Video Input Signal</b>	1x CV 1x DV / HDV (IEEE1394 6-pin)
<b>Monitoring/ Playback output</b>	1x CV 1x DV / HDV (In/Out share)
<b>Analog Audio Input &amp; Audio Output</b>	2x Balanced XLR (Stereo pair) 2x Unbalanced RCA (Stereo pair)
<b>Embedded Audio</b>	DV / HDV In/Out (2-CH)
<b>Storage Medium</b>	2.5" Hard Drive / SSD*, Max capacity 1TB
<b>Estimated Record Time (min per 10GB)</b>	SD / DV: 46 HDV: 50 (1080i) ~ 65 (720p)
<b>How to Retrieve Recorded Content</b>	Removable Hard Drive/ SSD, transfer data via USB2.0 transfer via IEEE1394 (Firewire, in HDD mode)
<b>Storage File System</b>	NTFS (read/write on Window & MAC) FAT32 (read/write on Window & MAC)
<b>Recorded File Format</b>	SD / DV: AVI, MXF OP1A, MOV HDV: M2T
<b>Video Recording Bit Rate / Color Sampling</b>	SD / DV: 25Mbps, 4:2:0 DVCPRO25: 25Mbps, 4:1:1 HDV: 25Mbps, 4:2:0
<b>Audio Recording Format</b>	MPEG-1 Layer 2, 384kbps Sampling rate 48KHz (16bit), 32KHz (12bit)
<b>Time code in/out</b>	Yes
<b>External Sync/ Genlock</b>	N/A
<b>Power failure protection</b>	Content saved up to last 4 seconds or less before power failure
<b>Chassis</b>	1RU 19" rack-mountable