

SAMSUNG NV3



1371109166.jpg



Samsung DIGIMAX NV3, Black, 7.2 M. pixels, 3x Opt. Zoom, 2.5' TFT LCD, Portable Multimedia Player, Advanced Shake Reduction, ISO1000
Gamintojo kodas: NV3 isensor: Type 1/2.5 CCD Effective Pixel Approx. 7.2 Mega-pixel Total Pixel Approx. 7.4 Mega-pixel lens: Focal Length
NV Lens f = 6.3 ~ 18.9mm (35mm film equivalent :38~114mm) F No. F3.5 ~ F4.5 Digital Zoom Still Image mode : 1.0X ~ 5.0X Play mode : 1.0X
~ 12.0X (depends on image ...

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focusing: Type TTL auto focus (Multi, Center) Range Normal : 80cm ~ infinity Macro : 5cm ~ 80cm (Wide), 40cm ~ 80cm (Tele) Super Macro : 1cm ~ 5cm(Wide) Auto Macro : 5cm ~ Infinity (Wide), 40cm ~ Infinity (Tele)

exposure: Control Program AE Metering : Multi, Spot Compensation +-2EV (1/2EV steps) ISO Equivalent Auto, 80, 100, 200, 400, 800, 1000

shutter: Type Mechanical and Electronic shutter Speed 2 ~ 1/2,000 sec. (Night : 15 ~ 1/2,000 sec.)

defects: Normal, B&W, Sepia, Red, Green, Blue, Negative, RGB Composite , Highlight, Frame

audio: Voice Recording (Max 1 hour) Voice Memo in Still Image (Max. 10 sec.)

lcdmonitor: 2.5 color TFT LCD (230,000 pixel)

flash: Modes Auto, Red-eye reduction, Fill-in flash, Slow sync, Flash off, Red-eye fix Range Wide : 0.3m ~ 3.4m, Tele : 0.5m ~ 2.7m (ISO AUTO) Recharging Time Approx. 4 sec.

shooting: Still Image Modes : Auto, Program, ASR, Scene * Scene : Night, Portrait, Children, Landscape, Text, Close-up, Sunset, Dawn, Backlight, Fireworks, Beach & Snow Continuous : Single, Continuous, AEB Self-timer : 2 sec., 10 sec., Double self timer(10sec. & 2sec.) Movie Clip With audio (recording time : memory capacity dependent) Size : 720x480, 640x480, 320x240 (3X Optical Zoom with sound recording) Frame rate : 30 fps, 20 fps(only 720x480 size), 15 fps Color Effect & WB selectable Movie Stabilizer (User Selectable) Movie Editing (Embedded) : Pause during recording, Still Image Capture, Time Trimming

fileformat: Still Image : JPEG (DCF), EXIF 2.2, DPOF 1.1, PictBridge 1.0 Movie Clip : AVI (MPEG-4) Audio : WAV

interface: Digital output connector : USB 2.0 Audio : Mono for Movie clip & Voice Recording, Stereo for MP3 & PMP Video out : PAL & NTSC (user selectable) DC power input connector : 24pin Connector

os: For Windows Windows 98/98SE/2000/ME/XP PC with processor better than Pentium II 450MHz (Faster than Pentium 700MHz recommended) 200MB of available hard-disk space (Over 1GB recommend) Minimum 64MB RAM (Over 128MB recommended) USB port CD-ROM drive 1024ce (Over 1G, 16-bit color display compatible monitor (24-bit color display recommended) DirectX 9.0 or later For Macintosh Power Mac G3 or later Mac OS 9.0 ~ 10.4 * For playing back a movie clip : Mac OS 10.1 or later MPlayer, VCL Media Player Minimum 64MB RAM 110MB of available hard-disk space USB port CD-ROM drive DivX (For movie clip)

batterytype: Rechargeable battery : SLB-0837 (860mAh) Adaptor : SAC-45, SUC-C2 Cradle : SCC-NV3 (Optional)

accessories: http://www.samsungcamera.com/product/pro_view.asp?prol_uid=1619&cat_uid=75&tabmenu=5#tabs

memcard: Internal memory : About 15MB External memory(Optional) : MMC/SD card (Up to 1GB Guaranteed)

weight: 142g (without battery and card)

size: 94.5 x 57 x 17.5 mm

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????????	1/2000 - 2 ???, 1/2000 - 15 ??? ? ?????? ?????? ??????
??????	2 ???, 10 ???, 10 ??? + 2 ???
??-???????	2.5 ????? (64 ??). ??????? TFT-???????? ? ??????????? 230 ???.
??????	15 ??, ??????????
?????? ?? ???? ??????	MMC, SD. ??? 1 ??
??????	?????: JPEG (DCF), ? ??????????? EXIF 2.2, DPOF 1.1; 3 ???????
	?????? (SuperFine, Fine, Normal). ?????: AVI (MPEG-4). ?????: WAV
	(???? ? ??????? ?????????????? ? ??????????)
???????????	?????: 3072x2304 (7M), 2816x2112 (6M), 2592x1944 (5M), 3072x1728
	(5M, Wide), 2272x1704 (4M), 2048x1536 (3M), 1600x1200 (2M),
????????	1024x768(1M), 640x480 (VGA)
	??? 256 ?? MMC. ??? (SuperFine/Fine/Normal): 63/116/171 (7M),
	74/138/195 (6M), 88/162/223 (5M), 88/162/223 (5M, Wide),
	118/202/274 (4M), 131/236/318 (3M), 208/223/422 (2M), 381/520/600
	(1M). ?????: 17 ??? 19 ??? (640, 30 ??????/???)
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??????????	USB/AV Out/??? ?????????????? ? ???-
MP3-?????	????????, ?????????? ??????, ?????? ??? ?????????????? ??????????
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	???????????????????????? ? ?????? (?????. ????????????????????? 10 ???.) ?
	?? (?????. ????????????????????? 1
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????????	CCD
???????? ???????	1/2.5 ?????
????????????????????	7.4 ??? ?????????????????, 7.2 ??? ????????????????? ?????????
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	80, 100, 200, 400, 800,
	1000 ISO
????????????????????????????????????	6.3 - 18.9 ?? (???????????????? 38 - 114 ?? ??? 35-?? ??????)
????????????????????	1/3.5 ?? ?????????????????, 1/4.5 ?? ?????????????????
ZOOM	?????????????: 3x. ??????????: 5x
????????????????????????????????????	????????? (? ?????? ??????????????)
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	???????????????????? (?? ?????????????????????). ?????????????????
?????????????? ?? ???????	?? 0.8 ?
??????????????	5 ?? - 80 ?? (????????????????), 40 ?? - 80 ?? (????????????????); 1 ?? - 5 ??
	? ?????? ??????????????
??????????????	?????????????????????. ?????????????????, ?????????????????????
????????????????????	?? ±2 EV ? ?????? 1/2 EV. ?????????????????????
	(3 ?????? -0.5EV, 0.0EV, +0.5EV)
???????? ???????	????????????????????, ?? ?????? ??????, 6 ????????????????? (????, ?????????,
	?????, ????????????????????????????????? 1/2, ?????? ??????????????)
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	????», ?????????????????????????????????, ??????????. ??????
	?????????: 0.3 - 3.4 ? (????????????????), 0.5 - 2.7? (????????????????).
	????? ????????? 4 ???
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	?????: ??? - ?? ?????????, ?????? ? ?????? ?????????????????????
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	???????????????? (?????), 11 ?????????????????????????????
????????????????	????????????????????
?????	30 ??????/???, 15 ??????/???, 20 ??????/??? (720x480, 640x480,
	320x240). ?? ??????
????????????????????	????????????????????????????, ??????????, ? ?????????????? (?? 12x),

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?????????????? ???	????????? PictBridge 1.0
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	Li-Ion ?????????? SLB-0837, AC ?????? SAC-45 + USB ?????? SUC-C2 (????? ? ????????? ????????)
?????? ?????????? ???????	200 ??????, 90 ??? ? ?????? ?????????????????? ?????, 240 ??? ?
	?????? ?????????????????? MP3, 135 ??? ? ?????? PMP
????????? ??????????	Li-Ion ?????????? SLB-0837, AC ?????? SAC-45, USB ??????, AV
	?????, ??????, ??? ? ??, ?????????? ?? ?????????????
?? ? ??????????	Digimax Master, Digimax Converter
????????? ??	Windows 98, Windows 98SE, Windows 2000, Windows ME, Windows
	XP; Mac OS 9.0 - 10.4
??????? (????? ? ?????? ? ??????)	94.5 x 57 x 17.5 ??
???	142 ? (??? ?????????????? ? ????? ??????)

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