

MAIN SPECIFICATIONS

MODEL CODE	SDM-N50
DISPLAY TYPE	TFT LCD, 15" (39 cm)
VISUAL AREA (H x V)	304 x 228 mm (diagonal: 382 mm)
PIXEL SIZE	0.297 x 0.297 mm
LUMINANCE	200 cd/m ²
CONTRAST RATIO	300:1
COLOUR	16.19 million colours
COLOUR CONTROLS (OSD)	Fixed (3x): 9300 K/6500 K/5000 K; User: RGB Gain Control
VIEWING ANGLE	Horizontal: 140°; Vertical: 120°
MAXIMUM RESOLUTION	1024 x 768/75 Hz
HORIZONTAL FREQUENCY	30 to 61 kHz
VERTICAL FREQUENCY	48 to 85 Hz
VIDEO SIGNAL TYPE	RGB analog (0.7 Vp-p ± 5%, positive/75 ohms)
VIDEO INPUT	2 x D-sub 15 connector
POWER CONSUMPTION (WITH AC ADAPTOR)	Normal Operation: less than 35 Watts (28 Watts without audio); User Sensor: less than 8 Watts; Suspend/Stand-by: less than 3 Watts; Active Off Mode: less than 3 Watts; Power Off Mode: 0 Watts
POWER MANAGEMENT	TCO'95, NUTEK, International Energy Star
REGULATION COMPLIANCE	
SAFETY	UL1950, CSA C22.2 No. 950, TÜV GS mark (ZH-1, EN60950), EMKOS (EN60950)
EMI	TCO'95, FCC Class B, IC Class B, CE mark (EN50082-1, EN61000-3-2)
ERGONOMICS	TCO'95, TÜV/Rheinland Ergonomie, TÜV GS mark, ISO-9241-3, -8
COMPUTER INTERFACE	DDC 1, 2 B, 2 Bi
TILT	90° (vertical)
PRESET SIGNAL TIMING	Factory: x 20; User: x 25
USER CONTROLS (ON-SCREEN DISPLAY)	Brightness, contrast, phase, pitch, horizontal and vertical positioning, OSD positioning, power saving on/off, colour control, backlight control, languages (6), control lock, user sensor, light sensor, automatic auto-adjust, Bass Boost, Wide Stereo, zoom, reset
SPEAKERS	2 Watts + 2 Watts, wide angle, Stereo Dipole System™
DIMENSIONS (W x H x D)	356 x 346 x 185 mm (monitor)/45 x 180 x 180 mm (media box)
WEIGHT	3 kg (monitor)/0.75 kg (media box)
SUPPLIED ACCESSORIES	Media box, media box stand, HD15-HD15 video cable, G3 Mac adaptor, audio cable, Sony digital video cable, Mac utility disk, monitor INF disk (Win 95/98), manual, AC cable



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The Sony N50
LCD with media box

