



26" Digital Signage, E-poster (ND-M260EEAP)

Main Specification

PANEL TYPE	a-Si active matrix TFT-LCD
ACTIVE AREA	3576 x 324 mm
NATIVE RESOLUTION	1920 x 1080, VGA to WUXGA resolution
PIXEL PITCH	0.100(H) x 0.300(V) mm
COLOR	8 bits 16.7M
BACKLIGHT TYPE	LED edge type
BRIGHTNESS	400cd/m ² , thin LED Backlight
CONTRAST RATIO	800:1,
DIMMING	Adjusted by OSD
VIEWING ANGLE	80/80/80/70
RESPONSE TIME	5ms typical, 8ms maximum
INTERFACE	VGA, AV, S-video, HDMI
LIFETIME	35,000 hrs typical
OPERATING VOLTAGE	100-240 VAC
POWER CONSUMPTION	30 Watt
STANDBY MODE	2 Watt or less
ACCESSORIES	AC Power Cord, VGA cable,
ENCLOSURE	Iron Sheet Folded Enclosure, Wire Hanged for Ceiling or Wall mounting
DIMENSION	618(W) x 365(H) x 50(D) mm,
WEIGHT	5.5 Kg approx, 8.8Kg with protective AR glass
MEDIA PLAYER OPTION	media player with 2G SD card, USB update, Ethernet or WiFi option
TEMPERATURE	Operating: -0-50C,
(OPTION)	Wide temp. -25-50C with internal heater, Storage Temperature -20-60C
HUMIDITY	Operating Humidity 10%-85% Storage Humidity 5%-90%
WARRANTY	One Year

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