



19" LCD-TFT Monitor

DMXX 3250/3251



Key Features

- MVA technology, no viewing limit
- High contrast: 1000:1
- High resolution: 1280x1024 SXGA
- High brightness: 700 nits
- Input : VGA, DVI
- Narrow boarder design
- Pivot stand
- Low power consumption: 80w



Power —
DVI Input —
Audio Input —
VGA Input —

LCD Display	19" TFT Active Matrix Panel
TouchScreen	optional
Brightness	700 cd/m ²
Pixel Pitch	0.294 x 0.294(H x V)
Resolution	1.280 x 1.024 (SXGA)
Contrast Ratio	1.000:1
Display Area	376.32 x 301.56 mm
Response Time	20 ms (Typ.)
Display Colors	16.7M
Viewing Angle	+89° ~-89° (H), +89° ~-89° (V)
Horizontal / Vertical Frequency	Hf: 31 ~ 80 KHz; Vf: 56 ~ 75 Hz
PC Connector	15 Pin D-sub, 29 Pin DVI-D
Signal Connector (Video)	RGB / DVI
AC/DC Power Adapter Input	AC 100~240V, 50~60 Hz
AC/DC Power Adapter Output	DC 12V / 6.66A
Power Consumption	70W (Max.)
Temperature Range of Operation	0 ~50 C
Weight	7 kg
Dimension / Only panel	418.3 x 343.05 x 52.9 mm (W x H x D)
Backlight Lifetime	50,000 hours
Optional	VESA mount/ Rotatable stand

Ordering Information:

DMXX3250 19" TFT Monitor 1280x1024 LVDS VGA/DVI
Einbaumonitor 700cd/m², ohne Touch

DMXX3251 19" TFT Monitor 1280x1024 LVDS VGA/DVI
Einbaumonitor 700cd/m², mit Touch LiYi resistiv