Data Sheet

We make sure



SCALEOVIEW D22W-1 22 Inch LCD widescreen Display

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An attractive price doesn't mean that you have to compromise on style or performance. The SCALEOVIEW D22W-1 widescreen display offers best performance for the home office and multimedia, such as photo editing, gaming and watching the latest DVD. With its extremely slim and stylish design, the SCALEOVIEW D22W-1 fits perfectly into your home environment.

Highlights

- 22-inch widescreen display for a perfect viewing experience at high resolution
- Stylish black design with a piano black glossy front
- DVI-D input supports HDCP
- Best performance to an affordable price
- Very easy and comfortable to use
 - Plug & Play
 - Auto-adjust
 - Easy-to-use OSD menu

Ergonomics

- Optimum flicker-free and distortion-free picture
- Excellent color purity
- Well balanced brightness uniformity
- Excellent Advanced Contrast Ratio (2000:1)
- Space saving design

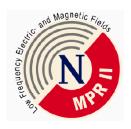
Technical highlights

- 22" (55.9 cm) LCD widescreen display
 - Excellent contrast (ACR) 2000:1
- Brightness 300 cd/m²
- Fast response time (typ.)5 ms
- Internal power supply

Reliability

- Low power consumption
- Power management according to EPA
- Guaranteed quality and stability









Visible screen diagonal	22 inch (55.9 cm)
Resolutions Pixels Pixels* * expanded	1680 x 1050 1280 x 768
Picture size	473.76 x 296.1 mm
Colors	16.7 million
Pixel Pitch	0.282 mm
Frequencies Horizontal Vertical	31 - 83 kHz 56 - 76 Hz
Brightness (typical)	300 cd/m ²
Contrast (ISO) Advanced Contrast Ratio	1000:1 2000:1
Viewing angle (CR<=5) Horizontal Vertical	170° 160°
Response time (typical)	5 ms
Plug and Play	VESA DDC2B
Catting antions	

Setting options

Brightness (Back light control) Contrast, Volume control

Picture position (horizontal and vertical), H-size, Phase,

Color temperature and individual color setting

Auto-adjust (direct access key)

Activate factory settings

Menu language

OSD Language

English, German, Spanish, Portuguese, French, Italian, Russian, Swedish, Dutch, Finnish, Danish, Norwegian, Polish, Chinese, Japanese

Base	
Tilt angle	-5° / +15°
Video input	1x D-SUB,
•	1x DVI-D (HDCP support)
Audio input / output	
Audio signal input	3.5 mm stereo phone jack
Audio output	1 W (L) + 1 W (R)

Electrical values (internal pov	wer supply)
Rated voltage	100 - 230 V
Frequency	50 - 60 Hz
Power draw	
Max.	<55 W
Stand by	< 2 W
Protection class	1
Temperatures/ dimensions/	weight
Ambient temperature (to IEC7:	21):
Working (recommended)	5°C to 35°C
Storage	-20°C to 60°C
Dimensions (H x W x D):	
(with stand)	424.2 x 510 x 225.5 mm
Weight (Monitor only)	4.94 kg
Reliability	
MTBF (demonstrated)	70,000 h
Lifetime of LCD backlight	50,000 h
(brightness > 50 % of original	brightness)

Compliance with standards	
Product safety	EN60950
Ergonomics	GS mark
	ISO13406-2
	(Pixel fault class II)
Radiation immunity and	CE certification according
RFI suppression	to EC Directive
	2004/108/EEC
	(EN55022/B, EN55024
	EN61000-3-2/-3)
Accessories	

Data cable (1.8 m)* Audio cable (1.8 m)* * detachable on display	(Euro-Schuko-Type CEE7) D-SUB (15-pin) 3.5 mm stereo phone jack
Special features	Standardized mounting interface according VESA FPMPMI (100 mm) Kensington Lock
Order code	S26361-K1230-V170

1x wall socket

433364 3137588

Power cable (1.8 m)*

EAN

Fujitsu Siemens Computers