

ZINIA320OPF13

DATA SHEET

ZINIA OPF Line



ZINIA OPF Line · Ultra-wide TFT Monitor

Ultra-wide Open Frame TFT Monitor design with lateral front brackets on each side for easy integration.



ZINIA320OPF13

SOLTEC

TECHNICAL SPECIFICATIONS

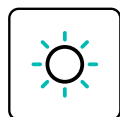
ULTRA-WIDE TFT MONITOR

ZINIA OPF Line

GENERAL DESCRIPTION

Ultra-wide Open Frame TFT Monitor designed with lateral front brackets on each side for easy integration. Available as a basic monitor, with a built-in PC and with a built-in digital media player.

High Brightness



Protective glass



PC Integrated



Full HD Panel



Full range of options available.



DISPLAY

Panel Technology	Edge LED Technology
Display Area (mm)	698 (H) x 131(V)
Size	1/3 of 32"
Screen Aspect	16:3
Native Resolution	1920 x 360
Viewing Angle UDLR	178°/178°
Contrast Ratio	1200:1 (Typ)
Brightness cd/m2	300 (Typ)
Colors	16.7 M Colors
Life Time (hours)	50.000

CONNECTIVITY

VGA Input	1xDB15
Digital Input	1xDVI
Plug & Play	VESA DDC2Bi
Auto Detection	Yes
No Signal Detected	Standby Mode
Identification	DDC2Bi EDiD v1.3

ELECTRICAL

Power Supply Input	110/220VAC 50~60Hz
LCD Consumption	32W
Energy Management	VESA DPMS

MECHANICAL (ZINIA320OPF13)

With lateral brackets	835x180x75
Without lateral brackets	785x180x75
Between holes	150x810
Net Weight	7
Packing (WxHxD)	935x280x175

ENVIRONMENTAL CONDITIONS

Operation Temperature	0° to 50°
Storage Temperature	-20° to 60°
Operation Humidity (%)	10 to 90
Storage Humidity (%)	10 to 90

OTHERS

Certifications	CE; RoHS
Accessories	Mains Power Cord User Manual

OPTIONS

Industrial Computer	Intel QuadCore J4125 4GB RAM 120SSD
Digital Media Player	Full HD Built-in Player
Protective Glass	6mm Laminated glass

Specifications subject to change without prior notice

