

DIM23F

LED- Sunlight Readable In-outdoor LCD Monitor

This product features the latest in LCD technology with 1,200 nit LED backlights rated at 100,000 hours life.

This product feature LED Backlights (Direct sunlight readable), optically bonded anti-reflective glass, perfect 1000:1 dimming, DVI, VGA, CVBS, HDMI and Mil Spec. OSD controls.

Features

- 23" TFT LCD
- 1,920 X 1,080 Resolution(FHD)
- 12VDC 3.5A Option: 24V or 28V DC, AC 110/220V
- Applications: In-Outdoor, Marine, Air craft, Vehicles.



Specifications

LCD Type	TFT Active Matrix LCD (2.07 Million colors)
Display Size	23"
Resolution	1,920 x 1,080(FHD)
Contrast Ratio	1,000:1
Brightness	LED Backlight Type- 1,000 nit(min.)
Panel Surface	Anti-Glare Coating with Tempered Glass
Inputs	DVI,VGA, Composite, HDMI(With PIP/POP)
Mounting Options	VESA / Flush/U-Bracket mounted
View Angle	178(H) 1708(V)
Response Time	17m/sec
Light Source	Light Emitting Diodes
Input Voltage	DC12V @ 3.6A (Option: AC 110/220V)
Power Consumption	44W
Out-dimensions	15.5"(W)x23.62"(H)x2.23"(D), 394(W)x600(H)x56.8(D)mm
Operating Range	-0C ~ 50C
Cases Color	Black ,Dark Gray
IP Rating	Front Side:IP65, Rear Side:IP32
Warranty	2 yrs
Dimming Range	1000:1 (dimming control to dark to full bright)
Weight	18.74 LBS(8.5Kg)
Touch Screen	Resistive, Projective Capacitive

Dizen Systems.

9720. Orizaba Ave, Downey, CA90240. USA

E-mail:sales@dizensystems.com

Web-Site: www.dizensystems.com

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