OPEN FRAME MONITOR

12.1" XGA High-Bright Open Frame Monitor

Industrial open frame monitor built to mount behind your bezel — 1000 nit 1024 × 768 panel, VGA / DVI / HDMI inputs.

DCL P/N **4A00272-01**

TAA COMPLIANT

12.1"	1000	1024×768	-20~55°C
DIAGONAL	NITS	XGA	OPERATING

KEY FEATURES

- 1000 nit high-brightness panel with auto-brightness control
- 1024 × 768 XGA, 178° / 178° viewing
- VGA, DVI and HDMI video inputs
- RS-232 OSD control for remote setup
- Flexible ear-bracket or VESA mounting
- Single 12 V DC supply
- Steel open-frame chassis for kiosk and machine integration
- PCAP or resistive touch available as an option

SPECIFICATIONS

Size	**12.1" (XGA)**
Resolution	**1024 × 768**
Brightness	**1000 cd/m² (auto-dimming)**
Active Area	**245.8 × 184.3 mm**
Viewing Angle (H/V)	**178° / 178°**
Touch	**Optional (PCAP / resistive)**
Video Inputs	**VGA / DVI / HDMI**
Control	**RS-232 OSD**
Mounting	**Ear bracket / VESA**
Power	**12 V DC**
Operating Temp.	**-20 ~ +55 °C**
DCL Part Number	**4A00272-01**

APPLICATIONS Kiosks · Industrial HMI · Gaming · Medical carts · Digital signage

Design it in with DCL.

Samples, custom brightness, cover glass, touch tuning and cable assemblies — backed by US-based engineering and in-country factory oversight. **Manufactured in a TAA-compliant geography.**

Request a quote or samples

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www.dcltek.com

Specifications subject to change without notice. Image is representative of the product family.