

OPEN FRAME TOUCH MONITOR

12.1" XGA High-Bright Open Frame Resistive Touch Monitor

Ready-to-integrate touch monitor for kiosks, HMI and semi-outdoor enclosures — 1500 nit 1024 × 768 panel, VGA / DVI / HDMI inputs.

DCL P/N

4A00356-01



TAA COMPLIANT



12.1"

DIAGONAL

1500

NITS

1024×768

XGA

-20~55°C

OPERATING

KEY FEATURES

- Resistive touch — glove and stylus friendly, USB interface
- 1500 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
- Options: AG / AR / AF / UV-cut glass, 2–6 mm impact glass

SPECIFICATIONS

Size	12.1" (XGA)
Resolution	1024 × 768
Brightness	1500 cd/m ² (auto-dimming)
Active Area	245.8 × 184.3 mm
Viewing Angle (H/V)	178° / 178°
Touch	Resistive, USB
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	4A00356-01

APPLICATIONS Kiosks · Industrial HMI · Medical carts · Marine · EV charging · Food service

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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