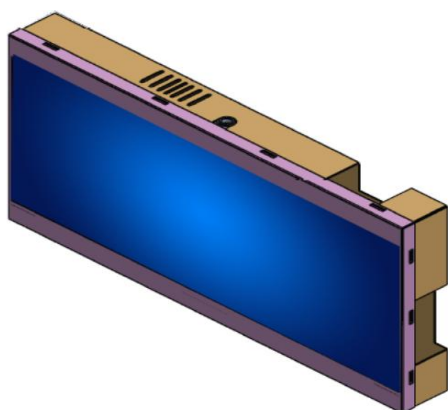


Features



Rejitek provides 12.3" color TFT-LCD display with High brightness and wide resolution 1920x720. It is designed for high brightness with power efficiency LED backlight. It provides LCD panel with sunlight readable.

- Description: 12.3" Mini-LED Embedded LCD Module.
- Innolux DE123KC-02A Cell
- Brightness: 4,000 nits
- Aspect ratio: 8:3
- Display colors: Up to 16.7M (3x8 bits)
- Resolution: 1920 × 3(RGB) × 720, Normally Black, Transmissive, AAS
- Viewing Angle: 80 (CR>10)
- Touch Technology : Capacitive Multi-Touch , Numbers of Channels : 960 Ch [X=48, Y=20]
- Local Dimming: 576 Zones
- Power Consumption: 63 Watt.
- Interface: HDMI IN

Specification

Product	Model Name	IM-42123W-D0WX1B-Panel Kit
Construction	Type	Panel Kit
Panel	Panel Size	Innolux DE123KC-02A
		12.3" Mini-LED Embedded LCD Module.
		LCD: LTPS, LCD Interface LVDS
	Aspect Ratio	8:3
	View Angle	80/80/80/80 (CR>10)
	Resolution	1920 × 3(RGB) × 720, Normally Black, Transmissive, AAS
	Brightness	4000nits
	Local Dimming	576 Zones
Interface	Display I/O	HDMI
Power	Power	DC12V AC Adapter
	Power Consumption	63W
Touchscreen	Touch	Option
Housing	Material	None
	Color	None
Operation	Operating Temperature/Humidity	0℃~50℃/ 20% ~ 80%
Conditions	Storage Temperature/Humidity	-10℃~60℃/ 5% ~ 95%

Ordering Information

Model Name	Description
IM-42123W-D0WX1B-Panel Kit	Brightness 4000 nits

Dimensions

