

# IND-24-OFT

## 24" Sunlight Readable Open Frame Touchscreen Monitor

This product features the latest LCD technology with open frame mounting for rear flush mount.

### Features

- Sunlight Readable 24" TFT LCD Display
- 1000nit Bonded Pcap Touch screen
- 1920x1080 Resolution 1080P HD
- High Contrast Ratio 3000:1
- AC 110~240V Universal Power Supply : AC/DC 12V at 4amps
- Applications: kiosks, in-Outdoor, Marine, Aircrafts, Vehicles

### Description

IND-24-OFT high bright, sunlight readable LCD monitors are ideal for use in any high ambient light condition, delivering the intensity, brilliance and long product life cycle your application requires. Our enhanced displays are designed for outdoor applications and outperform commercially available non-enhanced products that washout in sunlight conditions. These sunlight readable displays are ideal for most commercial needs, KIOSK, industrial, security, marine, military and vehicular applications.

### Specifications

LCD monitor information	
Model Number	IND-24-OFT 24 " 1000nits LCD Touch Monitor with Open Frame
Type	24" a-Si TFT Active Matrix
Active Display Area(mm)	531.36(H) x 298.89 (V)
Pixel Pitch(mm)	0.2767 (H) x 0.2767 (V)
Number of pixels	1920x 1080 (IN FULL HD)
Contrast Ratio	3000:1 (typ.)
Display Color	16.7 M (RGB 8-bit)
Brightness	1000 (typ.)
Viewing Angles	178(H); 178(V)
Response Time	14(Typ.)(G to G)(ms)
Environmental Temperature	
Operating Temperature	-10 to 55°C
Storage Temperature	-20°C60°C
Signal Input	
PC	RGB analog(VGA);HDMI/DVI Options
RGB Frequency	H:31.5~38kHz, V:50~75Hz
Power Specification	
Voltage Consumption	AC 100~240V,Universal,±10% ; AC/DC 12V4A 45 W typical, normal operation



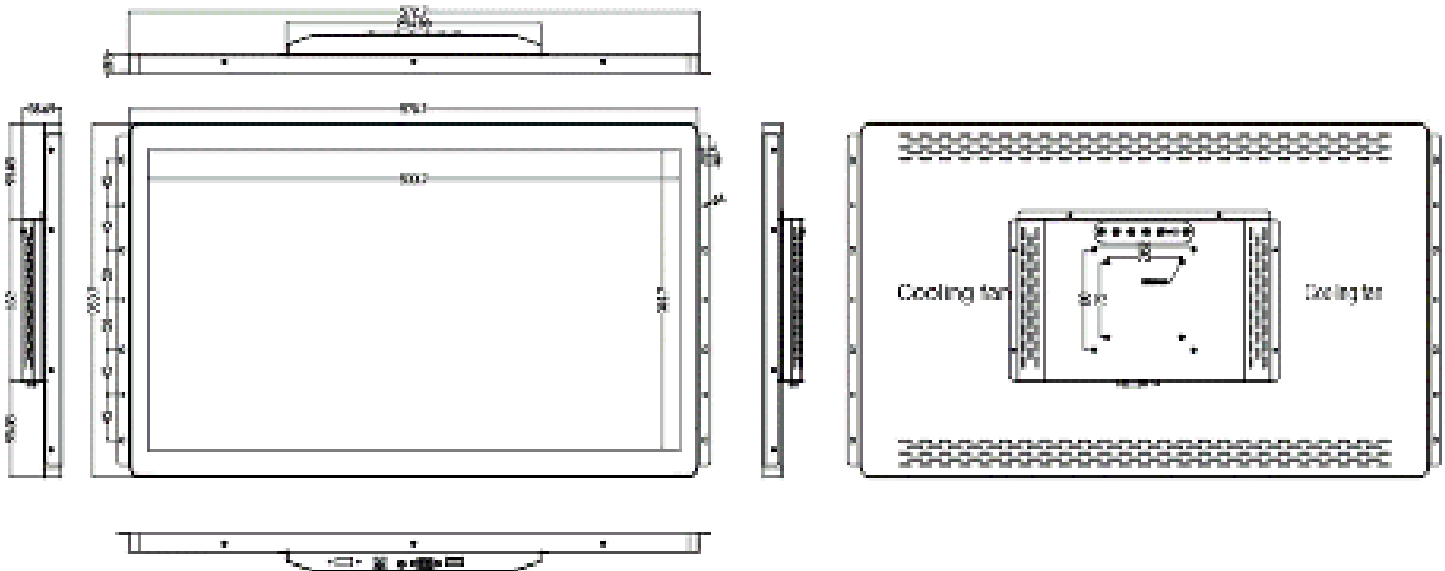
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<b>Touch Screen Optional</b>	Capacitive Touch; SAW; Infrared Touch options
<b>Touch information</b>	Pro-capacitive touch screen with 2mm anti-vandal glass
Resolution	
Touch Point Density	Scratch -free 50,000,000 touches in one location
Reactive Speed	< 16ms
Touch Sensibility	< 85g
Surface Hardness	Mohs Tating of 6H
Durability	Over 50 Million Multi Point Touch
Light Transmission	88%-92%
Usage	Plus and Play
Stability	Good Stability, no Excursion, Automatic Correction
<b>Electric</b>	
Operating Voltage	DC5V
Communication	RS-232, USB
Operating System	Multi-touch Win7/8/10;Andriod;1 touch for linux/winxp
Agency Approval	CE, FCC, RoHS
<b>Touch Environment</b>	
Operating Temperature	-30°C ~ +85°C
Storage Temperature	-40°C ~ +90°C
Humidity	10% ~ 90%
Operating Altitude	3000m
Life Time	50,000 Hours(min)

## Dimensions



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