

# W24L100-OFA2

## 23.8" Open Frame Display



### KEY FEATURES

- 23.8", 1920 x 1080
- VGA and HDMI input
- Open frame
- VESA mount



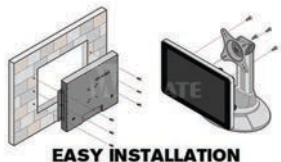
### OVERVIEW

#### ENERGY EFFICIENT SOLUTION



#### Low Power Consumption

This display is designed for low power consumption and effective heat dissipation, making it durable for long-term usage in production facilities. It is the ultimate energy-efficient solution.



#### EASY INSTALLATION

#### Rear and VESA mounting

Several mounting solutions such as rear and VESA mounting allow users to choose the most suitable mounting options for their application.

#### OPEN FRAME MONITOR



#### Open Frame Monitor

An Open Frame Monitor provides an LCD with the supporting structure to protect electronic components without using an enclosure or bezel. VESA mounting makes this monitor easy to install, making it the perfect solution for ATMs, vending machines, casino monitors, airport information displays, and mall kiosks.

#### ADAPTED TO THE APPLICATION

#### High Reliability for Various Industrial Applications

Winmate industrial monitors are designed to provide superior picture quality and state-of-the-art features in a rugged enclosure, ensuring years of reliable operation in any factory environment. Available in various sizes, housing materials, and optional features make these displays highly versatile and fit different use cases.

#### ATTRACTIVE AND INTELLIGENT

#### Outstanding Image Quality

Sophisticated timeless design coupled with Winmate expertise in industrial computers and touchscreen not only offers you a top product at an attractive cost but also gives you a sense of technical superiority and the future. Winmate display modules are perfectly assembled in the clean room for easy further processing.

## SERVICE AND CUSTOMIZATION

### Display Ports and Customization

Winmate provides a wide range of customization options to meet your requirements, including product size, customer logo, LCD panel brightness, glass cover surface treatment, display ports, and many more. The power plug is selected according to the different styles of each country. Contact our team for more information.

## SPECIFICATIONS

Display			
Resolution	1920x1080	Size	23.8 inches
Contrast Ratio	3000:1	Panel Brightness	250.0 nits
Display Color	16.7M Colors	View Angles	89,89,89,89
Active Area	527.04x296.46 mm	Touch / Glass	Resistive Touch Screen (Optional) Protection Glass w/o Touch Function (Optional) SAW Touch (Surface Acoustic Wave) (Optional)
Environment			
Operating Humidity	10% to 90% RH, Non-Condensing	Operating Temperature	0°C to 50°C
Storage Temperature	-10°C to 60°C		
Certification			
Certification	CE, FCC		
IO Ports			
USB Port	1 x USB for Touch Screen (Optional)	Video	1 x VGA 1 x HDMI (Optional) 1 x DVI (Optional)
Audio	Audio line in (3.5mm) (Optional) 2 x Speaker (Optional)		
Mechanical			
Dimension	576.4 x 343.6 x 58 mm	Weight	6.2 kg
Mounting	VESA Mount/ Rear Mount	Enclosure	Metal
Cooling System	Fanless Design		
Accessory			
Accessory	1 x VGA cable 1 x HDMI cable 100~240V AC to DC Adapter Power Cord Manual VESA screws(Varies by product)	Optional Accessory	Remote Controller (Optional,Varies by product)
Power			
Power Rating	12V DC in 24V DC in (optional)		
Control			
Button	5 Keys: -, +, Power, Esc, Enter		

## DIMENSIONS UNIT:MM

