

TM200

Capacitive Touch Monitor



The Pos & Office TM200 touchscreen monitor is specifically designed for point-of-sale (POS) applications, offering an interactive and efficient experience in retail environments. Featuring a 15.6-inch capacitive touchscreen, this device combines advanced technology with a sleek and functional design.

- 15.6" Touch monitor
- Aluminum alloy stand
- VESA compatible

The TM200's display, with a Full HD 1920x1080 resolution and 16:9 aspect ratio, provides crisp and clear images, improving visibility and user interaction. Its 10-point touch capability enables fast and accurate response, ideal for quick operations in stores, restaurants and any POS environment. 350cd/m2 brightness and 1000:1 contrast ensure optimal viewing in a variety of lighting conditions, while its 6H screen resistance provides durability against daily wear and tear.

The TM200 POS touch monitor is equipped with a variety of ports including USB 2.0, HDMI, VGA and DC-in, offering flexibility to connect different devices and adapt to various POS system setups. Its sturdy construction with an aluminum alloy base and grade A ABS plastic hardware ensures superior durability and a professional appearance that complements any retail environment.

This touch monitor is compatible with 75 x 75mm VESA mounts, allowing for versatile installation options, whether countertop or wall-mounted. With compact dimensions of 377mm x 250mm x 205mm and a weight of 3.8kg, the TM200 is easy to integrate into any workspace without compromising on functionality or design.

The Pos & Office TM200 touch monitor is the ideal solution for businesses looking to improve operational efficiency and customer experience with advanced touch technology and robust construction. Its sleek design and advanced functionality make it an essential tool for any modern point of sale.



Technical Specifications

GENERAL

Screen
15.6" capacitive touch screen
Resolution
1920x1080
Screen format
16:9
Touch type
10 point capacitive
Bright
350cd/m2
Contrast
1000:1
Screen resistance
6H
Ports
1x USB 2.0
1x HDMI
1x VGA
1x DC-in

ENERGY

Power input
DC100-240V AC
Power output
12V 5A adapter

PHYSICAL CHARACTERISTICS

Dimensions
377mm x 250mm x 205mm
Weight
3.8 kg
Construction
Base: Aluminum alloy
Device: ABS plastic grade A
VESA compatible
Yes, 75 x 75mm
Color
Black

ENVIRONMENTAL

Operating temperature
0°C to 50°C
Storage temperature
-10°C to 60°C
Humidity
10 - 95% non-condensing

