

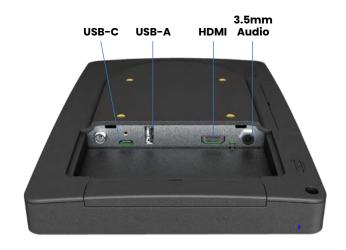


M1-101DT-A2

10.1" Desktop Touch Monitor







Description

The new M1-101DT-A2 10.1" desktop touch monitor is designed to bridge the gap between consumer aesthetics and the next generation of interactive commercial technologies. Engineered for durability and performance, the M1-101DT-A2 features an optically bonded touch screen. This drives industry leading optical clarity, picture quality and touch targeting while increasing durability. With our advanced etched anti-glare process, customers benefit from improved light dispersion and wear overtime. Ranging from bright retail environments to harsh industrial applications, this display has the versatility and performance that sets the standard. Featuring 3 x USB-C peripheral connections and a versatile I/O design, this display is a perfect fit for a variety of applications.

Featured Specifications

• Size: 10.1" TFT LCD

• Maximum Resolution: 1280 x 800

· Contrast Ratio: 1000:1

• Aspect Ratio: 16:10

• Brightness: 350 nits (No Touch),

290 nits (P-CAP)

View Angle: H:160°, V:160°

• Video Port: HDMI, USB-C

Warranty: 3 year

Specifications

Touch ICD Dioplay	
Touch LCD Display	Particular de compartitiva
Touch Screen	Projected Capacitive
Touch Points	10
Touch Screen Interface	USB-HID
Display Surface	7H Hardness durable glass
I/O Ports	
USB Port	1 x USB-C (ALT Mode for DP Video) 3 x USB-C (Peripheral Connection) 1 x USB-A 3.1 Type A
Video Port	HDMI, USB-C
Audio Port	1 x Audio-Input (3.5 mm Mini-Jack)
Power Input	1 x DC In 12V Jack Power Input
Physical Properties	
Power Supply	36W (12V, 3A) External Power Adaptor
Speaker	2 x 2W Stereo
Housing Color	Black
Material	Plastic, Glass, SECC Metal
Compliance	IP65 - Front Only
Dimensions (W x H x D)	255.8 x 169.4 x 34.5 mm (monitor only)
Net Weight	0.95 kg (monitor only)
Gross Weight	1 kg
Carton (W x H x D)	320 x 265 x 120 mm
VESA	75 x 75 mm
Safety	
Certifications	CE, FCC, UL, CB, UKCA
Environment	
Operating Temperature	0°C ~ 40°C, 20% ~ 80% RH. Non-Condensing
Storage Temperature	-20°C ~ 60°C, 10% ~ 90% RH. Non-Condensing
Optional Peripherals	
MSR	MA-MSR-A1
Camera	MA-CAM-AI
Light Bar	MA-LBAR-A1
Bar Code Scanner	MA-SCAN-A1



www.MicroTouch.com | us.orders@microtouch.com

MicroTouch Interactive, Inc.