



10.1 Inch / Projected Capacitive PCAP Touch Monitor

D10ZJ-02-K5P0

DESKTOP TOUCH



Gvision manufactures a variety of desktop and point of sale (POS) monitors. This 10.1" touch screen monitors are available with 10-point multi touch technology of projected capacitive (PCAP) screen.



1280x800
Resolution



10-Points
PCAP Touch



350 nits
Brightness



HDMI Digital
Input



VGA Analog
Input



USB B-Type
Touch



IP65
Protected



Backlight
Unit

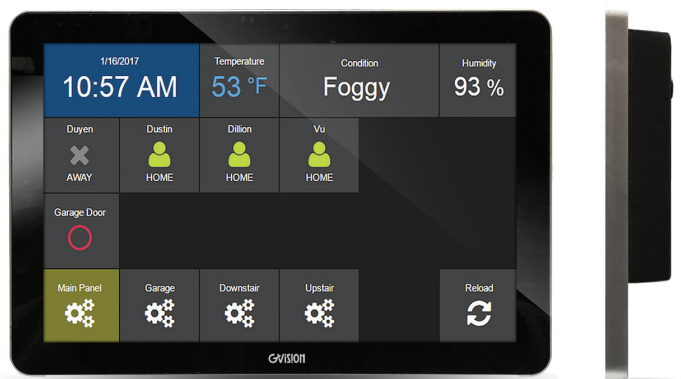


Compliant
Certification



3-Year
Warranty

10.1-Inch / 10-Points PCAP Touch Screen Monitor



INPUT INTERFACE

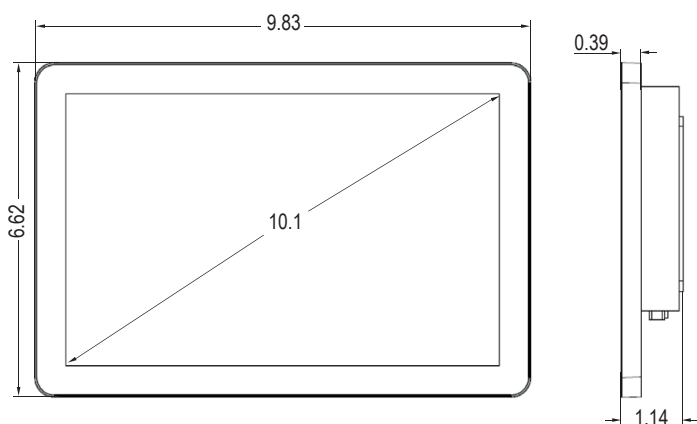


Multi Inputs

GvISION's D10ZJ 10.1-inch monitor supports both digital and analog inputs to use as normal office desktop monitor with VGA, HDMI input or USB-Type B to use touch function as well.

DIMENSION

Unit: Inch



FEATURES

- 10.1-Inch Screen Size
- 1280 x 800 Screen Resolution
- Video Signal Inputs: **HDMI / VGA** (15 Pin D-Sub)
- **IP5X** on the Front (*Optional*)
- **Zero Pressure** Touch Activation
- **LED** Backlight Unit
- **Metal** Enclosure Material
- **Water and Dust** Resistant
- **3-Year** Warranty

SPECIFICATIONS

DISPLAY	D10ZJ-O2-K5P0
Screen Size	10.1 In
Resolution	1280 x 800
Backlight	LED
Aspect Ratio	16 : 10
Viewing Angle	170° / 170°
Response Time	25ms
Brightness	350cd/m²
Contrast Ratio	800 : 1
Color Depth	262K (6 bits)
Display Area (mm)	216.96 (W) x 135.6 (H)
INTERFACE	
HDMI	1
VGA (15 Pin D-Sub)	1
TOUCH TECHNOLOGY	
Glass	2mm Tempered Glass
Type	10 Points Projective Capacitance Touch
Support OS	Windows / Linux
AUDIO	
Speakers	Option
CABINET	
Material	Plastic Frame / Metal Housing
Black	Black
POWER	
Consumption	< 10W
Electrical Ratings	12V DC ± 5% (AC 100V ~ 240V, 50/60Hz)
TEMPERATURE	
Operating	32° F ~ 104° F (0° C ~ 40° C)
DIMENSIONS (WxHxD)	
Inch (in) w/o Stand	9.83 x 6.62 x 1.14
Millimeter (mm) w/o Stand	249.77 x 168.37 x 29.00
WEIGHT	
Net Weight (w/ Stand)	5.8 lbs (3.2kg)
COMPLIANT	
Certification	CE / FCC
VESA™	
Mount Size (mm)	75 x 75

Specifications subject to change without any notice