

19 Inch, Open Frame PCAP Touch Monitor

O19AH-CV-45P0

OPEN FRAME

Gvision 19 inch open frame PCAP touch monitor is designed for commercial and industrial applications, such as kiosks, digital signage, military, security, industrial equipment, and instrumentation equipment. This product can provide high brightness / contrast to achieve better viewing effect and good reliability at wide environments conditions.



10-Points Touch



DVI-D Digital Input



HDMI Digital Input



VGA Analog Input



USB B-Type Touch

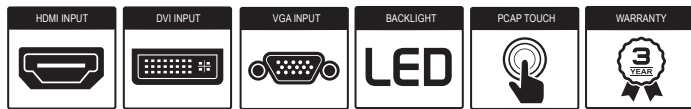
LED

Backlight Unit



3-Year Warranty

19-Inch OPEN FRAME PCAP Touch Monitor



FEATURES

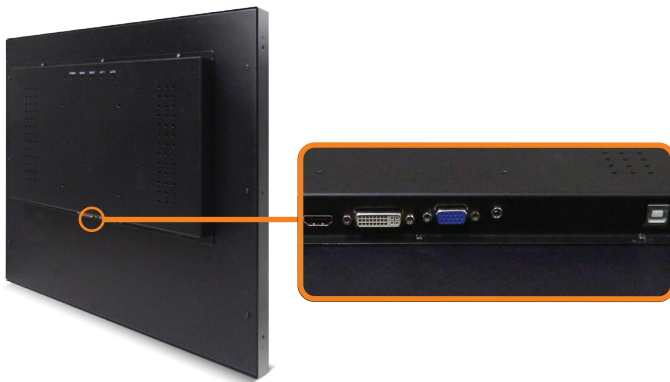
- 19-Inch Screen Size
- 1280 x 1024 Resolution
- IP5X Touch Screen with Frame
- 10-Points Projective Capacitive PCAP Touch Technology
- Video Signal: VGA (15 Pin D-Sub) / DVI / HDMI
- Zero Pressure Touch Activation
- LED Backlight Units
- 3-Year Warranty

SPECIFICATIONS

DISPLAY	O19AH-CV-45P0
Screen Size	19 In
Resolution	1280 x 1024
Backlight	LED
Aspect Ratio	5 : 4
Viewing Angle	170° / 160°
Response Time	5ms
Brightness	250cd/m ²
Contrast Ratio	1000 : 1
Color Depth	16.7 M
Display Area (mm)	376.32 x 301.06mm
INTERFACE	
HDMI	1
DVI	1
VGA (15 Pin D-Sub)	1
Audio	1
USB (B-Type)	1
TOUCH TECHNOLOGY	
Material	2 mm Glass
Points / Type	10 Max / Projected Capacitive (PCAP)
Accuracy	2 mm
CABINET	
Material	Metal
Color	Black
POWER	
Consumption	20W Max Standby ≤ 0.5W
Electrical Ratings	12VDC ± 5% (Adapter Input AC 100V ~ 240V, 50/60Hz)
TEMPERATURE	
Operating	32° F ~ 104° F (0° C ~ 40° C)
Storage	-4° F ~ 140° F (-20° C ~ 60° C)
HUMIDITY	
Operating	20% ~ 80%
Storage	10% ~ 90%
DIMENSIONS (WxHxD)	
Inch (in)	16.9 x 14.3 x 1.7
Millimeter (mm)	431.4 x 365.4 x 44.0
WEIGHT	
Net Weight	12.1 lbs (5.5 kg)
COMPLIANT	
Certification	CE / FCC
VESA™	
Mount Size (mm)	100 x 100

Specifications subject to change without any notice

INPUT INTERFACE



Multi Inputs

Rear mount monitor supports both digital and analog inputs to use as normal office desktop monitor with VGA, HDMI, DVI input and USB-Type B to use touch function as well.

DIMENSION

