



4K
ULTRA HD

4K UHD / OPS Slots for SMART Display / PCAP Touch

I43ZI-OC-45P0


LARGE FORMAT

Technological advances and price decreases have increased the market for large 4k touch screen displays substantially. These innovative designs, comprised of 4k 43" displays and above, are creating opportunities in digital signage, corporate webinars and infotainment. Feel free to inquire about our large touch screen LCDs or engage us with your latest solution project and let our engineers position you for something big.

4K
ULTRA HD
3840 x 2160
UHD


PCAP Touch
Technology


HDMI Digital
Input

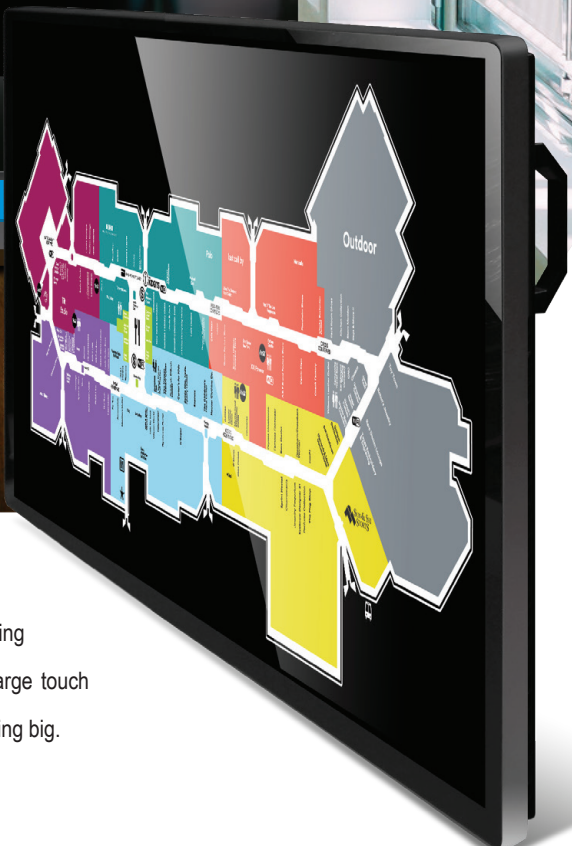

Display Port
Input


OPS Computer
Slot

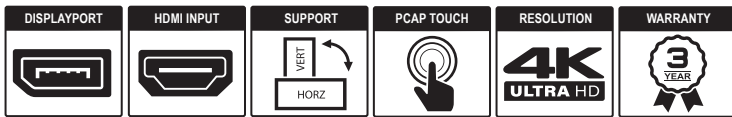

Horz / Vert
Support

LED
Backlight
Unit

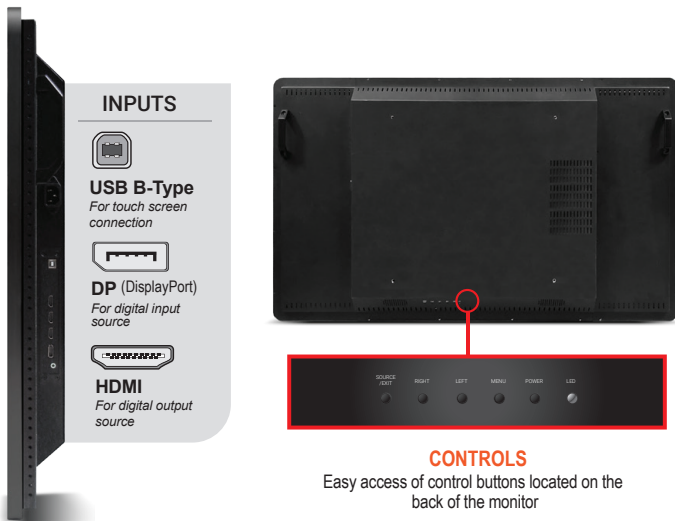

3-Year
Warranty



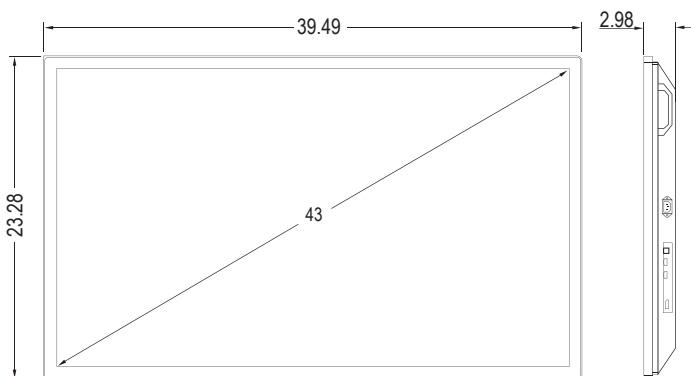
4K UHD / 43-Inch PCAP Touch Large Monitor



INTERFACE & OSD



DIMENSIONS



FEATURES

- 43-Inch Screen Size
- 4K UHD 3840 x 2160 Resolution
- Integrated OPS Module Slot for SMART Display
- 10-Points Projected Capacitive PCAP Touch Technology
- LED Backlight Unit
- Landscape or Portrait Orientation Supported
- Interface: HDMI x2 / DisplayPort (DP) x1 Inputs
- 3-Year Warranty

SPECIFICATIONS



DISPLAY	I43ZI-OC-45P0
Screen Size	43 In
Resolution	3840 x 2160
Backlight	LED
Aspect Ratio	16 : 9
Viewing Angle	178° / 178°
Response Time	8ms
Brightness	350cd/m ²
Contrast Ratio	1200 : 1
Color Depth	16.7 M
OPS SLOT	
OPS Module Slot	Yes
INTERFACE	
HDMI	2
DisplayPort	1
Audio	1
TOUCH TECHNOLOGY	
Material (Glass)	4mm Strengthen Glass
Type	Projected Capacitive (PCAP)
Points	10 MAX (Dependant on OS / Browser / Software)
Accuracy	2mm
Interface	USB (B-Type)
CABINET	
Material	Metal
Color	Black
POWER	
Consumption	90W
Electrical Ratings	AC 100V ~ 240V, 50/60Hz
TEMPERATURE	
Operating	32° F ~ 104° F (0° C ~ 40° C)
DIMENSIONS (WxHxD)	
Inch (in)	39.49 x 23.28 x 2.98
Millimeter (mm)	1003.2 x 591.4 x 75.7
WEIGHT	
Net Weight	61.7 lbs (28 kg)
REGULATION	
Certifications	CE / FCC / RoHS
VESA™	
Mount Size (mm)	400 x 400

Specifications subject to change without any notice