

DP-173X-UHD

Industrial MiniLED Touch Monitor



- 17.3" IPS panel
- Resolution: 4K, UHD (3840x2160); 120 Hz refresh rate
- screen brightness 1000 nits (Customization up to 2000 nits)
- The front bezel is IP66 complianced
- >7H Anti-scratch screen
- Operating temperature 0°C to 50°C (Optional: -30°C to 85°C)
- Optional: Rain and glove workable touchscreen
- HDMI, VGA, Display port, USB-B and Audio-in interfaces
- OSD control panel with VESA lockable function on the rear panel
- Supports a variety of mounting options: embedded, wall-mounted, table-mounted and bracketed

Display	Size	17.3" (16:9)		
	Backlight	Mini-LED		
	Type	IPS		
	Resolution	3840 x 2160 (UHD, 4K)		
	Brightness	1,000nits		
	Touch Assembly to LCD	Optical Bonding		
	Contrast Ratio	100,000:1		
	Local Dimming Zone	576		
	Frame Rate	120Hz		
	Color Gamut	DCI P3 > 90%		
Touch	Type	P-cap, Multi-touch		
	Cover Glass	Composite Material		
	Transparency	> 90%		
	Touch Mode	Rain & Glove workable, Ultrasound Gel workable		
	Hardness	3H to 9H		
	Surface Treatment	AR <2.5% & True Black		
I/O		Standard	Option 1	Option 2
	HDMI	V		
	VGA	V	V	V
	Display port	V	V	V
	Audio-in	V	V	V
	USB-B	V	V	V
	USB-A		V	
	DVI-D		V	V
	RS232			V
	RJ-45			V
AC Adapter	Wattage	65W		
	Input Voltage	100V ~ 240V		
	Output Voltage	19V		
Mechanical	VESA Mount	100mm X 100mm		
	IP Rating @Front Bezel	IP66		
Temperature	Operating	0oC to 50oC (Customization: -30°C ~85°C)		

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