INDUSTRIAL TOUCH MONITOR

12.1" 1920×1080 Full HD HDMI Monitor 900nits VGA, USB, DVI, HDMI with True Flat Zero Bezel 10-point Capacitive Touch

MODEL: LECHW1210FCAP



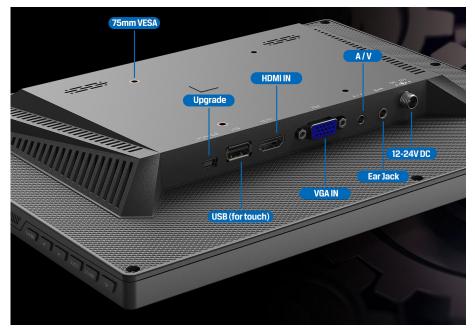
HIGH BRIGHTNESS TOUCH PANEL

Featuring a 12.1" 4:3 LCD panel boasting a 1024x768 resolution, this panel stands out with its 800 cd/m2 high brightness, 900:1 contrast ratio, and 170° wide viewing angles. Its robust environmental specifications enable operation in both higher and lower temperature conditions. This versatility makes it ideal for a range of applications, including commercial public displays, outdoor advertising, and industrial operations.



75MM VESA FOLDING BRACKET

Equipped with a 75mm VESA folding bracket, this panel offers not only free retraction but also space-saving capabilities on desktops, walls, and roof mounts.



HDMI+VGA Interfaces

This panel is compatible with both HDMI (supporting 4K at 30Hz) and VGA signals. The USB-loaded touch driver enables seamless touch operations on the screen.

High Temperature Resistance

Featuring a special screen panel, this touch panel excels in environments up to 80°C, and its performance remains unaffected even during storage in high temperatures of up to 85°C.

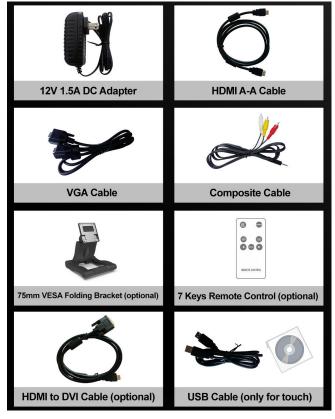
Wide Voltage Power

Built with high-quality components, it supports power supply voltages ranging from 12 to 24V, expanding its usability across various locations.

SPCIFICATIONS

BIODI AV	
DISPLAY	
Display Screen	12.1"
Physical Resolution	1024x768
Aspect Ratio	4:3
Brightness	900cd/m ²
Contrast Ratio	900:1
Viewing Angle	170°/70° (H/V)
LCD Panel Life Time	50000h
Touchscreen	Capacitive
INPUT	
Input Signal	HDMI 1.4bx1 (support 4K 30Hz)
VGA	1
AV	1
DVI	1 (option)
Mini USB	1 (upgrade port)
USB	1 (for touch)
AUDIO	
Speaker	2
Ear Jack	1
POWER	
Current	≤ 1.1A (12V)
Input Voltage	DC 12-24V
Power Consumption	≤13W
ENVIRONMENT	
Operating Temp	-35°C ~ 85°C
Storage Temp	-35°C ~ 85°C
DIMENSION	
Dimension (LWD)	284.4x224.1x33.4mm
Weight	1.27kg
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ACCESSORIES



*Specifications subject to change without notice, not responsible for typographical errors.