# **UltraView**



FC CE REACH

## **Display Benefits**

- 10.4" LCD with resolution 800 x 600
- Green LED-backlit panel technology
- Rugged construction against external impact
- 6mm aluminum front bezel with protective glass & water proof sealed gasket

### Options

- S-Video + Composite ( BNC ) or Audio input
- Projected Capacitive (2-point touch) Resistive / Capacitive (1-point touch)

VGA

Audio

OOO in - in - out PC Video

Environmental

- DC power : 12V / 24V / 48V
- TV Analog

#### AV1.2 upgrade I/O

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Power S-Video BNC

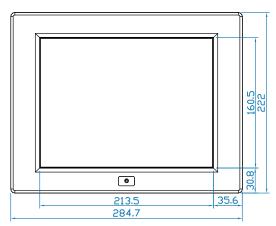
Basic I/O		
Power	VGA	
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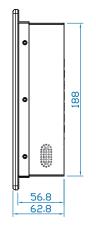
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Sp	ecit	ıcatı	ons

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<ul> <li>LCD Panel</li> </ul>		Operating temperature: 0 to 55°C degree
Manufacturer	· <b>NIO</b>	Storage temperature : -20 to 60°C degree
Size (diagona	al) : 10.4" TFT	Operating humidity : 20~90%, non-condensing
Max resolutio	n : 800 x 600	Storage humidity : 5 ~90%, non-condensing
Brightness (c	d/m2): 230	Operating altitude : 16,000 ft
Backlight :	LED	Non-operating altitude: 40,000 ft
Colors :	262 K	Shock : 10G acceleration (11ms duration)
Contrast ratio	o (typ) : 500 : 1	Vibration : 5~500Hz 1G RMS random vibration
Viewing angle	e (H/V):160° x 130°	• Casing Color : Black (RAL 9005)
Active area (r	mm) : 211 x 158	Mounting:     Panel mount / VESA mount
MTBF (hrs) :	30,000	Regulatory
Video input :	VGA	Safety : FCC & CE certified
Speaker :	Built-in Dual Stereo Speakers	
	(Bundled with AV1.2 upgrade	Weight
Power Input	: Auto-sensing 100 to 240VAC,	0 / 60Hz Net : 2.6 kgs / 5.7 lbs
Power Const	umption	Gross : 4.6 kgs / 10.1 lbs
Sreen on :	Max. 14W	Dimensions
Power saving	mode : Max. 4W	Product : 284.7 x 62.8 x 222 mm / 11.2 x 2.5 x 8.7 inch
Power button	on : Max. 1W	Packing : 515 x 117 x 429 mm / 20.3 x 4.6 x 16.9 inch

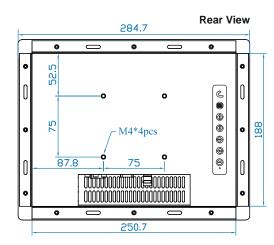
# Diagrams (mm)

Front View





Side View



\*\*Dimension will be changed if Multi-touch required

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