

21.5" Multi-touch capacitive touchscreen ARM-monitor





FEATURES

- 21.5" 1920x1080 LCD display
- Three kinds of mounting: VESA, ARM, STAND
- Landscape or portrait orientation
- Full IP65 protection grade
- Monitor set up for max 7 keys Ø 22 on the frontal panel
- Customizable frontal panel
- Wide DC power range 22-32 VDC



TFT TYPE	21.5" TFT LCD
MAX RESOLUTION	1920x1080
LUMINANCE	350 cd/m ²
CONTRAST RATIO	1000:1
VIEW ANGLE	85°/ 80°/88°/ 85° (L/R/U/D)
MAX COLORS	16.7 Millions
TOUCH TYPE	Projected capacitive multi-touch control
EXTERNAL I/O	
USB PORTS	N/A
VIDEO INPUT	1x VGA connector, 1x DVI-D connector
SUPPLY CONNECTION	24 VDC terminal block
POWER SYSTEM	
RATED INPUT VOLTAGE	24 VDC
INPUT VOLTAGE LIMIT	22-32 VDC
POWER CONSUMPTION	24 W



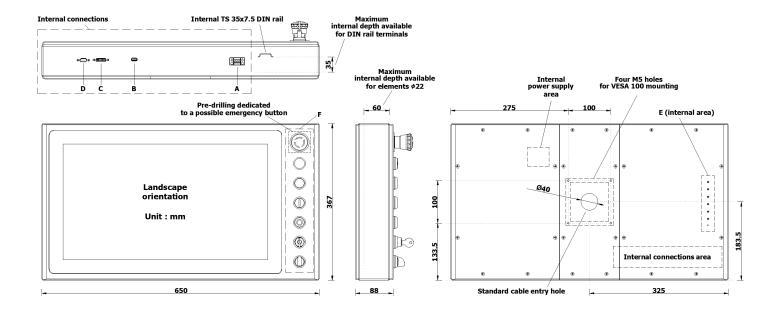
DIMENSION

(WxHxD)	650x367x88 mm (25.6x14.4x3.5 in)
WEIGHT	12 Kg
FRONT PANEL	Aluminum frontal frame with 3 mm temperate glass
CHASSIS	Painted steel
MOUNTING TYPE	VESA 100 (four M5 holes)
ENVIRONMENT	
OPERATING TEMPERATURE	0~50°C (32~122°F)
STORAGE TEMPERATURE	-20 ~ 60 °C (-4 ~ 140 °F)
OPERATING HUMIDITY	10 ~ 95 % @ 40°C (non-condensing)
FRONT PANEL PROTECTION	Full IP65
EMC	CE
SAFETY	CE

PAM122



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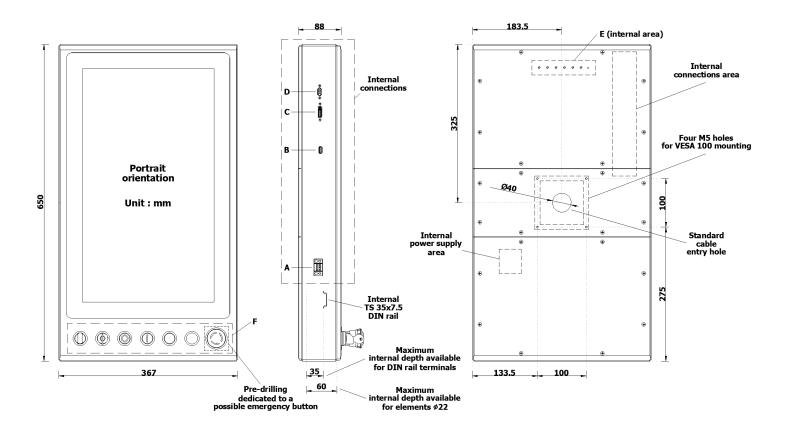


Dimensions - I/O View:

A - Supply connector D - VGA

B - USB (touch reserved) **E** - OSD Keyboard

C - DVI-D F - Elements Ø 22 (optional)





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