RAIO-10.1-V.2

Monitor with built-in touchscreen

PRODUCT DESCRIPTION

Functional and slim monitor with built-in capacitive touchcouchscreen. Device can be mounted on a standard VESA100x100 holder. The holes on the back of the unit allows you to mount and directly connecti the Raspberry Pi computer. The monitor can also be connected to devices that are equipped with a standard HDMI video output

MAIN FEATURES

• LCD 10.1'', 1366x800 resolution

• capacitive, mulitouch touchscreen

• Raspberry Pi mounting base

• Compact design

• VESA 100x100 mounting holes

Side view

DISPLAY

Display type	Color LED TFT-LCD
Screen size	10.1"
Resolution	1366x800
Touchscreen	Capacitive multitouch
Brightness	250 cd/m2
Video inputs	HDMI

OTHER SPEC.

Power consumption	6 Watt
Input voltage	12V DC
Weight	~1 kg
Environmental spec.	Operating temperature: 0 ~ 50° C (32 ~ 122° F) Relative humidity: 10 ~ 95% @ 40° C non-condensing
Housing	ABS and steel with VESA mounting holes and front panel mounting holes
Available ports	2x USB 2.0, Ethernet, Wifi antenna SMA port

DIMENSIONS