

# 18.5" Resistive touchscreen monitor



#### Dimensions - I/O View:

- Supply Connector

В - USB (touch reserved)

С - DVI-D

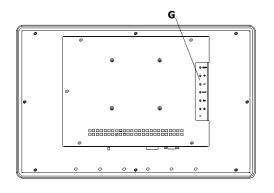
- VGA D

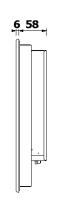
- USB 2.0 (frontal port reserved)

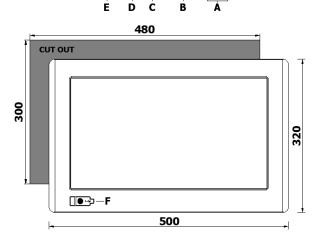
- USB 2.0 (frontal port)

G - OSD keyboard















DISPLAY	
TFT TYPE 1	18.5" TFT LCD
MAX RESOLUTION 1	1366x768 or 1920x1080
LUMINANCE	300 cd/m² or 350 cd/m²
CONTRAST RATIO 1	1000 : 1
VIEW ANGLE	85°/85°/85°/85° or 89°/89°/89°/89° (L/R/U/D)
MAX COLORS 1	16.7 Millions
TOUCH TYPE F	Five wire resistive

EXTERNAL I/O	
USB PORTS	1x USB 2.0 on front panel
VIDEO INPUT	1x VGA connector, 1x DVI-D connector
SUPPLY CONNECTION	24 VDC terminal block 110-230 VAC standard VDE connector
POWER SYSTEM	

CONNECTION	110-230 VAC standard VDE connector
POWER SYSTEM	
RATED INPUT VOLTAGE	24 VDC 110-230 VAC
INPUT VOLTAGE LIMIT	22-32 VDC 90-264 VAC
POWER CONSUMPTION	24 W



MECHANICAL	
DIMENSION (WxHxD)	500x320x64 mm (19.7x12.6x2.5 in)
WEIGHT	7.0 Kg
FRONT PANEL	Anodized aluminum
CHASSIS	SECC steel (galvanized)
MOUNTING TYPE	Panel mounting with retaining clips or VESA 100
ENVIRONMENT	
OPERATING TEMPERATURE	0 ~ 50 °C (32 ~ 122 °F)

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	IP66
EMC	CE
SAFETY	CE

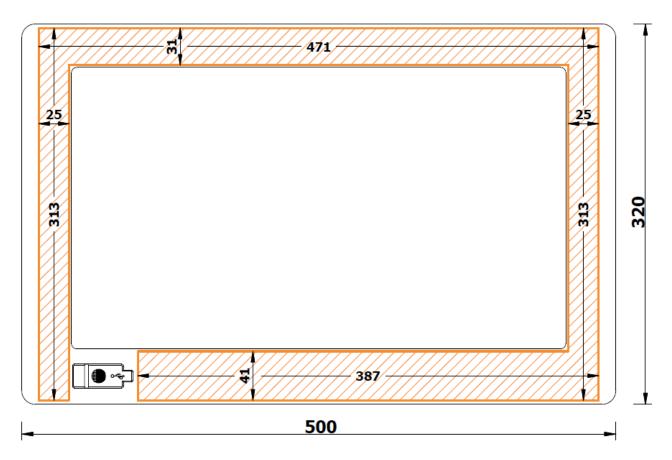


# 18.5" Resistive touchscreen monitor

#### FRONTAL PANEL OPTIONAL

Frontal panel graphic customization area for logo1

### Unit: mm



<sup>&</sup>lt;sup>1</sup>To go on with the frontal panel customization, we need the vectorial logo and the logo spot on the panel. Later we will send you a preview to be confirmed.