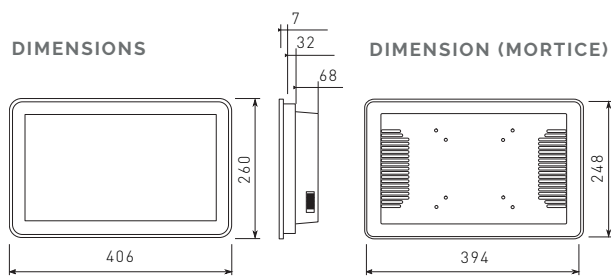


# TOUCH 156L



**COLOUR**



15.6" Panel PC capacitive and with touch screen. It has been designed to be used in a wide range of applications for supervision and technology control.

**The Panel can act in two modes:**

- 1) HMI for displaying websites running on a third-party controller
- 2) If WEBserver application is enabled, the Panel can itself communicate with other devices through available protocols (BACnet, Modbus, HelvarNet, SNMP, MQTT, UDP etc.). Visualization is created directly in the Panel via a web editor.

**KEY FEATURES**



**Suitable for extreme conditions**  
(resistant to water and dust, shocks and EMC emissions)

**Safe and stable operation thanks to the Linux OS**



**Without rotating parts**

**Accessories for wall mount as well as for a mounting to a panel**

**Powerful software for integration and supervisory**

**TYPICAL USAGE**



**Supervision and control of a production technologies**

**Supervision and control of building technologies**  
(heating, cooling, air-conditioning, lighting, shading etc.)

**Digital signaler and information kiosks**

**Reservation and attendance systems**

**SPECIFICATION**

Display	
Size	15.6" / 16:9
Resolution	1920 x 1080 px
Contrast	1000:1
Luminance standard	300 nit
Display colors	16,7M (8-bit)
Technology	IPS, capacitive touch screen

Performance	
CPU	Intel Celeron 2.0 GHz
Operating memory	4 GB*
Flash drive	64 GB SSD*
OS	Linux*

Interfaces	
Power Consumption	24 VDC / max 75 W
Ethernet	1 x RJ 45 (10/100 base-T)
Wi-Fi	802.11a/b/g/n
COM	2 x RS-232
External interfaces	USB, VGA, HDMI

Housing and Environment	
Dimensions	228 x 53 x 330 mm/2,3 kg
Construction	aluminum, black
Protection	IP65
Operating conditons	-10°C to 70°C/10% to 80%
Certification	CE, FCC, RoHS, ISO