

enteliVIEW-10

Touchscreen

Description

enteliVIEW-10 is a modern 10.1" touch screen that is able to present interactive multimedia content. It is a web panel, hence acts as a web browser that smoothly displays enteliWEB with enteliVIZ graphics. This reliable capacitive touch screen enables easy visualization and control of the building automation system in offices, conference rooms, lobbies or technical rooms.

Integrated LED panels on the sides of the housing allow status indication in red or green. Built-in buzzer enables sound alarms.



Application

- ▶ Room operation unit
- ▶ Interface to building automation systems
- ▶ Displays content from devices with web interface

Features

- ▶ CNC aluminum housing
- ▶ Browser operation in full screen mode
- ▶ Possibility to define a start page
- ▶ LED panels in housing, build-in buzzer
- ▶ Possibility of power supply via PoE or 12VDC

Important Information:

To control and program LED panels and buzzer in enteliWEB download the "enteliView.dlm" file and follow the steps in "Red5-Driver-enteliVIEW User Guide". The documentation can be found in our Resources under this link: <https://support.deltacontrols.com/Products/enteliVIEW>.

Specifications

Operating system

Linux 4.16

Screen

Diagonal 10.1"
Brightness 500 cd/m2
Contrast 400:1
Resolution 1280x800
Lifetime minimum 25,000 h
(at 50% of nominal brightness)

Touchscreen

Capacitive

Power

PoE+ (DC 48V)
DC 12V 3A
Consumption < 30W

Connectors

1 x RJ45 10/100/1000 Mbps
1 x 12 V power
IEEE 802.1X

Dimensions

Height 175 mm | 6.9 inch
Width 262 mm | 10.3 inch
Depth 29 mm | 1.1 inch

Weight

1,3 kg | 2.2 lbs

Installation

VESA 100x100 mm | 3.9x3.9 inch

Ambient Rating

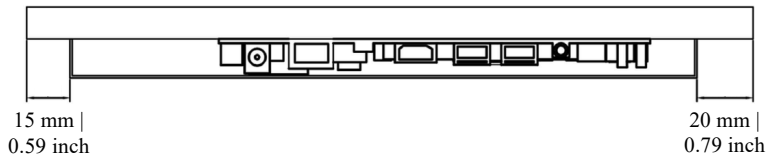
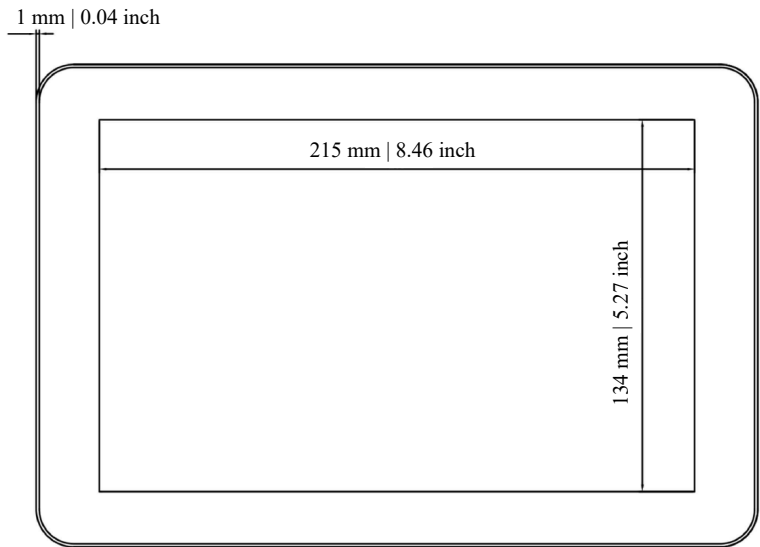
0 - 35°C | 32 - 95°F
0 - 90% RH non-condensing

Compliance

UL, CSA, FCC, ICES, CE, UKCA, RoHS

enteliVIEW-10

Dimensions



View from sockets side



Standard version
enteliVIEW-10 SILVER



VESA wall mount
adapter

Ordering

920800	enteliVIEW-10 SILVER - web panel, 10.1" touch screen, Ethernet, power: PoE or 12V DC, Linux based, VESA mount purchased separately; comes with DC Power Jack Male Plug Adapter.
920801	VESA 100 WALL-MOUNT for enteliVIEW-10

Important Information:

To power up the device from 90-264 V AC you will require **DRC-12V60W1AZ (506024)** and DC Power Jack Male Plug Adapter (included in 920800).

Updated December 2023

Subject to change without notice.