



## Touch Panel eDOMO 2200

Your home automation system at the touch of your finger



### DESCRIPTION

The flush-mounted touch panel eDOMO™ represents an "All in One" system, which integrates hardware based on a state-of-the-art Intel processor and a screen using capacitive technology.

The mechanical and electronic components originating from industrial systems are designed to support 24h operations.

The touch panel is equipped with specific mounting metallic boxes which allow for the panel to be flush-mounted.

In addition, the assembly kit allows a perfect alignment of the touch panel with the wall.

The screen casing of 15.6" with a 16:9 report, can have an HD or FullHD true color resolution.

The device is equipped with a high-quality audio kit with microphone included, which has the capacity to reduce noise and diminish the eco effect, in this way it guarantees best performance with video Entryphone systems and IP telephony.

A frontal screen facilitates the access to the ON/OFF and reset button, such as 3.0. USB ports and audio outputs. Some led lights allow you to monitor the functioning of the system.



## EDOMO 2200 TOUCH PANEL

## Caratteristiche tecniche

CPU	Intel Bay Trail Soc Celeron J1900 2GHz Quad Core - 2MB cache - 10 W
RAM	DDR3L 8 GB RAM SODIMM
HD	SSD mSATA / SATA II 80 GB
Display	15.6" TFT LCD 16:9 capacitive multi-touch HD 1366x768 true color 15.6" TFT LCD 16:9 capacitive multi-touch FullHD 1920x1080 true color
Audio	Stereo speaker 2x 4W 24bit/192KHz Intel Codec High Definition Audio Digital microphone, high sensitivity, ultra low noise, anti echo system
Inlets	2x USB 3.0 front – 2x USB 3.0 rear – 2x RJ45 LAN Gbps – 1x Line Out Jack - S/PDIF Digital out RCA
Power supply	24V DC – 25 W (maximum power consumption)
Operating limits	Temperature : 0 ...40 °C Relative humidity : 10 ... 80 %
Dimensions	Wall box : 410 x 282 x 68 mm (L x W x H) Touch panel : 430 x 301 x 10 mm (L x W x H)
Operating System	Microsoft Windows 7 Pro/Ultimate 32/64 bit Microsoft Windows 10 IoT Enterprise 2016 Entry 64 bit
Regulations	CE Certification

