



18' touch screen for the smart home: the new top-of-the-range Supervisor from AVE

A stylish and distinctive device to manage all the functions of AVE home automation, security and video intercom systems, as well as those with KNX technology.

AVE presents its new top-of-the-range Supervisor TS-SMART18, a state-of-the-art device that redefines the Smart Home control and management experience. Thanks to its large 18' colour touch screen display in 16:9 format and extremely user-friendly graphical interface, every smart home function is easily and intuitively accessible.

Powered by 24Vcc switching or PoE 48Vcc switch, the **TS-SMART18** runs on an Android system, allowing a single device to monitor all home systems from a single location. Among its features, it can:

- Manage the entire AVE home automation system (wired and IoT): lights, shutters, temperature control, scenarios, technical alarms, sound diffusion, garden watering, etc.
- **Monitor the AVE anti-intrusion system**: arming, disarming, partialisation, checking the status of zones and alarm signals.
- **Monitor the AVE video intercom system**: reception of calls and management of relays at outdoor stations.
- **Communicate in KNX protocol**: it has terminal board for direct connection to the KNX BUS and group objects that can be parameterized with ETS.
- **Display the images of installed IP cameras**, if compatible.
- Display Internet pages of a third-party Web Server, if compatible.

In terms of aesthetics, the TS-SMART18 has the same **innovative form factor** as its 7" and 10" "brothers", with a **bi-material structure** in glass and brushed aluminium, available in two colors: natural (code TS-SMART18ALS) and burnished (code TS-SMART18ANS).

A new ally for intelligent home monitoring. Thanks to its iconic design, it can be easily integrated into any residential solution and beyond; the flexibility of its connections and onboard technologies means that it can also be used in non-residential contexts, such as offices and commercial spaces.

A true high-tech jewel designed for advanced installations.

Rezzato, November 25, 2024

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