



Indoor unit control application for smartphones

GALLETTI APP



Wi-Fi



Bluetooth



Touch screen device

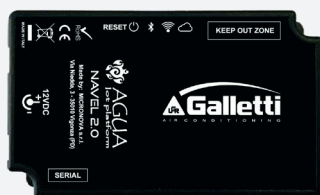
PLUS

- » Wi-Fi or Bluetooth communication
- » Information always accessible in the cloud
- » Remote access
- » IOS- and Android-compatible application
- » Can be used with all indoor units governed by EVO

FUNCTIONS AND FEATURES

Navel

It is the device used to enable Wi-Fi or Bluetooth communication between EVO BOARD and the smartphone on which the Galletti application is present. It is to be placed on the side of the fan coil unit and draws power directly from EVO.



Communication

Two possible communication alternatives are available: Wi-Fi or Bluetooth. In the first case information is sent to the cloud and any device using the application can consult or change the settings wherever an internet connection is available. The second mode is the stand-alone mode; it is capable of transforming a smartphone into a remote control for the fan coil unit.

Universal remote control

All the advanced EVO control functions are present in the application, which is therefore able to activate/deactivate dehumidification cycles, activate the minimum temperature function, and activate or deactivate the time bands that define the switching on and off of the devices.



Diagnostic information

The application makes available information about the status of the fan coil unit and some accessories that are currently connected. Among other things, it is possible to evaluate the opening/closing status of the valve, the water supply temperature, and the possible presence of an alarm in the air temperature probe reading.

Compatibility

The possibility of combining the Navel accessory with the EVOBOARD circuit board makes the application suitable for controlling all the indoor units in the catalogue that do not already have the possibility of infrared remote control. Within the application it is possible to create a customised list of indoor units that can be quickly accessed.

ACCESSORIES

EVO-2-TOUCH 2.8" touch screen user interface for EVO control
EVOBOARD Circuit board for EVO control

EVODISP User interface with display for EVO controller
EYNAVEL Device for Wi-Fi or Bluetooth communication between EVOBOARD and smartphone

EVO-LUTION

GALLETTI APP



EVO BOARD



EVO DISP



EVO-2-TOUCH

