

## EITAN – Fan for radiator

### Installation and Use Instructions

#### Included in the package

1. Fan
2. Adapter 220/24V, 1A
3. Cable with temperature sensor and thermal adhesive tape
4. Rubber pads (0.5 cm) with magnet for placing on the floor 2 pcs
5. ALU tape for attaching the temperature sensor

#### Installation

1. Remove all packaging
2. Connect the adapter to the fan - to the silver connector (Fig.1)
3. Place the fan under the radiator so that the air flows upwards onto the radiator, drawing in air near the floor from the room (through the intake grille towards the room):
  - Place the fan on the pads/feet on the floor under the radiator or
  - attach to the bottom of the radiator with the EITAN fan console
4. Plug the adapter into a wall outlet
5. The off/on (O/I) button turns the fan on and the controller on the side of the fan controls the speed

#### Automatic control

If you install a temperature sensor, the fan will start and stop automatically according to the temperature of the radiator.

1. Make sure the fan is turned off
2. Plug the cable into the fan connector (fig.2), remove the blue cover layer from the thermal adhesive tape, stick the temperature sensor anywhere on the radiator
3. The included ALU tape can also be used to glue the temperature sensor
4. Set the fan switch to the on position (I)

#### Possibilities

The pads/feet can be placed anywhere on the fan to determine the direction of the airflow.

#### Safety Notice

Keep the product away from direct contact with water.

#### Recommendation

We recommend cleaning the fan once every 2 weeks with compressed air or a vacuum cleaner.

#### Parameters

180m<sup>3</sup>/1m fan length

Pic.1 Adapter connection



Pic.2 Temperature sensor connection



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