Smart Thermostat User Guide



The thermostat is suitable for electric heating temperature control systems. Please confirm that this product is suitable for your heating equipment before installation.

Thank you for purchasing our products, please read the following terms before installation and use:

1.Before installation, please make sure to keep the power off.
2.Please arrange for professionals to install.
3.Please strictly follow the wiring diagram for wiring installation; installation to the wall, and the nuetral line and the live line should not be reversed to avoid damaging the temperature controller.
4.If a hard plastic wire is used in the installation process, it must be bent to an appropriate angle in advance.
5.The installation position should be about 1.4m away from the ground, away from other heat sources or flowing air like direct sunlight, wind which is representative of room temperature.
6.Load shall be provided according to the marked current and overload is prohibited.
7.Please contact the after-sales service for equipment failure, please do not try to repair it yourself.
8.When the temperature control panel works, it needs stable power supply support. Abnormal power failure and instantaneous power supply flash off may cause the temperature control panel to close or not work normally. No matter what kind of power failure, the power supply system may stop working.Therefore, when the panel is closed during normal heating, please start the temperature control panel in time to enter the working state.
9.The temperature control panel has the function of automatic memory, which can automatically switch to the working state before power failure when the power supply is cut off again.The temperature control system equipped with electric actuator can keep heating and cut off heating when power is off, which should be selected according to actual needs.

Warning: the wiring must be correctly connected according to the electrical wiring diagram. Do not put water, mud and other impurities into the thermostat, otherwise it will cause damage to the device!

FEATURES

On Appearance

1.Convennient operation creates convenient life.

2.Touch screen display with backlight is easy to read, even in the dark.

3.Fashion design blends in with any decor

On Functionality

1.0.5℃ Accuracy keeps temperature within the level you set.
2.Data memory when power is off.
3.5+2 six periods programmable maximize comfort and economy.
4.Croat thermostat group to centralized control.
Integrated with Amazon Echo, Google Home, Tmall Genie.

TECHNICAL DATA

Power Supply:110-240VAC,50-60HZ
Current Load:16A
Sensor: NTC thermistor
Accuracy: ±0.5° C
Timing Error:<1%
Set Temp. Range:5-50℃
Display Temp:-9-50℃
Power Consumption:<1W
Buttons: Capactive Touch Buttons
Screen: LED screen
Shell Material: PC+ABS(flame retardant)
Ambient Temp./Humidity:5~95%RH (non condensing)

In the box you will find

1.Thermostat 1 pc
2.Screws 2pcs
3.User Guide 1pc
4.Floor Sensor1pc(Floor sensor is Optional)

WIRING

