



## Digital Temperature & Humidity Controller (STC -3028)



### EFFECTIVE HEAT DISSIPATION

Cooling grid design for more efficient cooling



**AC Digital Temperature Controller, STC-3028 AC110-220V Dual Display, Temperature Range: -50~+120°C, Measuring humidity range: 00%RH~+100%RH**

**Specifications:**

Product Model: STC-3028

Supply Voltage: AC110-220V

Temperature Range: -20°C ~ +80°C

Measuring humidity range: 00%RH~+100%RH

Accuracy:  $\pm 1^{\circ}\text{C}$  0.1%RH

Size: 75mm\*85mm\*35mm

Applicable Scene: various sensor control boxes, water heater, freezer, fan (Not limited to the devices)

**Temperature Setting:**

**Heating and Cooling Mode Setting**

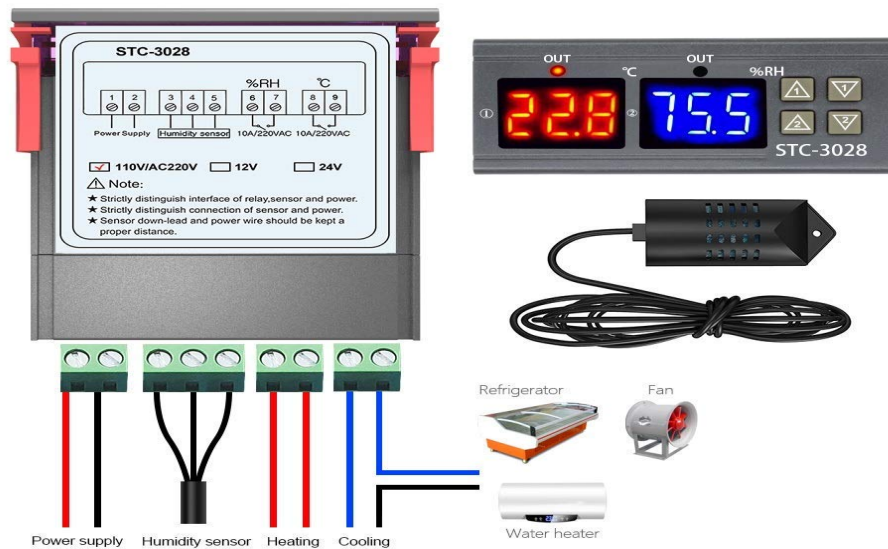
Setting(Starting Temperature):

Press and hold the ▲ button 3 seconds to Start Temperature flashing, Use ▲ ▼ button to set Start Temperature value

Setting(Stop Temperature):

Press and hold the ▼ button 3 seconds to Stop Temperature flashing, Use ▲ ▼ button to set Stop Temperature value

**WIRING DIAGRAM**



**Blackt ElectroTech**

Mahadeo Nagar, Akoli Road, Amravati, 444 605 MH

Ph: +91-9657 7077 02, 7276 9343 75

URL: [www.blackt.in](http://www.blackt.in)