THERMOSTAT BROCHURE

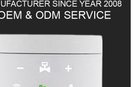
HYSEN CONTROL

MANUFACTURER SINCE YEAR 2008
OEM & ODM SERVICE

Latest WIFI Tuya Thermosats
Wifi Control / ZigBee tuya

HYT001/HYT001-WiFi/ZigBee
Colour TFT LCD(#7480)
1.Power:: 90-240VAC 50/60Hz
2.Sensor:NTC(10K)1%
3.Current:3A(WW);16A(WE)
4.Default set temperture range:5~35℃
5.Accuracy:±0.5℃
6.External sensor:optins(NTC)

HY607/HY607-WiFi/ZigBee(white optioned)
1.Power: 90-240VAC 50/60Hz
2.Range of temperature display:0~70℃
3.Display accuracy:0.5℃
4.Insulating condition: Normal environment
5.Probe sensor: NTC(10k)1%
6.Running program: Set per 1 week as a cycle
7.Contact capacity: 3A(250V(WW);16A(250V(WE)
8.Output: Switch relay
9.Working environment temperature:0~50℃
10.Installation: Wall mounted
11.Range of temperature adjustment: 5~35℃ (default)
12.Size(mm): 86*86*17



HY608/HY608-WiFi/ZigBee(black optional)
1.Power: 90-240VAC 50/60Hz
2.Range of temperature display:0~70℃
3.Display accuracy:0.5℃
4.Insulating condition: Normal environment
5.Probe sensor: NTC(10k)1%
6.Running program: Set per 1 week as a cycle
7.Contact capacity: 3A(250V(WW);16A(250V(WE)
8.Output: Switch relay
9.Working environment temperature: 0~50℃
10.Installation: Wall mounted
11.Range of temperature adjustment: 5~35℃ (default)
12.Size(mm): 86*86*10

HY609/HY609-WiFi/ZigBee
1. Power: 90-240VAC 50/60Hz
2. Range of temperature display:0~70℃
3. Accuracy: ±0.5℃
4. Insulating condition: Normal environment
5. Probe sensor: NTC(10k)1%
6. Running program: Set per 1 week as a cycle
7. Contact capacity: 3A/250V（WW）; 16A/250V（WE）
8. Output: switch relay
9. Working environment temperature: 0~50℃
10. Installation: wall mounted
11. Size: 86*86*11 mm, Standard European box
12. Colorful logo light
13. WIFI Control (Optional)

Latest WIFI Tuya Thermosats
Wifi Control tuya

HY312/HY312-WiFi/ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight: White
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC90-240V
6.Set Point Range: 5~35℃ (default)
7.Accuracy: ±0.5℃ C
8.WIFI Control (Optional)

HY316/HY316-WiFi/ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight: White
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC90-240V
6.Set Point Range: 5~35℃ (default)
7.Accuracy: ±0.5℃ C
8.WIFI Control (Optional)

HY516 / HY516 WiFi / ZigBee (white optioned)
1. Power: 90-240VAC 50/60Hz
2. Range of temperature display:0~70℃
3.Display accuracy:0.5℃
4. Insulating condition: Normal environment
5. Probe sensor: NTC(10k)1%
6. Running program: Set per 1 week as a cycle
7.Contact capacity: 3A(250V(WW);16A(250V(WE)
8.Output: Switch relay
9. Working environment temperature: 0~50℃
10. Installation: Wall mounted
11. Range of temperature adjustment: 5~35℃ (default)
12.Size(mm): 83*83*20

HY517 / HY517 WiFi / ZigBee (black optional)
1.Power: 90-240VAC 50/60Hz
2. Range of temperature display:0~70℃
3.Display accuracy:0.5℃
4. Insulating condition: Normal environment
5. Probe sensor: NTC(10k)1%
6. Running program: Set per 1 week as a cycle
7.Contact capacity: 3A(250V(WW);16A(250V(WE)
8.Output: Switch relay
9. Working environment temperature: 0~50℃
10. Installation: wall mounted
11. Range of temperature adjustment: 5~35℃ (default)
12. Size(mm): 83*83*20

Zigbee Radiator Heating Thermostat tuya

(default)

HY366/HY366 ZigBee (black optional)
(work with control box for boiler Optional)
1.Power: 2*AA*1.5V alkaline batteries
2.Maximum current:50mA
3.Working temperature: 0~50℃
4.Display accuracy: 0.5℃
5.Default range of temperature adjustment: 5~35℃
6.Probe sensor: NTC(10k)1%
7.Range of temperature display: 0~70℃
8.Thread size: M28*1.5
9.Insulating condition: Normal environment
10.Size(mm): φ124*φ52
11.Running program: Set per 1 week as a cycle
12.Maximum route: 4.5mm

HY368/HY368 ZigBee
(work with control box for boiler Optional)
1.Power: 2*AA*1.5V alkaline batteries
2.Maximum current:50mA
3.Working temperature: 0~50℃
4.Display accuracy: 0.5℃
5.Default range of temperature adjustment: 5~35℃
6.Probe sensor: NTC(10k)1%
7.Range of temperature display: 0~70℃
8.Thread size: M28*1.5
9.Insulating condition: Normal environment
10.Size(mm): φ124*φ52
11.Running program: Set per 1 week as a cycle
12.Maximum route: 4.5mm

HY701/HY701 ZigBee
(work with control box for boiler optional)
1.Power: 2*AA*1.5V alkaline batteries
2.Maximum current:50mA
3.Working temperature: 0~50℃
4.Display accuracy:0.5℃
5.Default range of temperature adjustment:5~35℃
6.Probe sensor: NTC(10k)1%
7.Range of temperature display:0~70℃
8.Size(mm):φ59*22.5H)
9.Running program:Set per 1 week as a cycle

HY365/HY365-WiFi/ZigBee
(work with control box for boiler Optional)
1.Power: 2*AA*1.5V alkaline batteries
2.Maximum current: 50mA
3.Working temperature: 0~50℃
4.Display accuracy: 0.5℃
5.Default range of temperature adjustment: 5~35℃
6.Probe sensor: NTC(10k)1%
7.Range of temperature display: 0~70℃
8.Thread size: M28*1.5
9.Insulating condition: Normal environment
10.Size(mm): φ124*φ52
11.Running program: Set per 1 week as a cycle
12.Maximum route: 4.5mm

HY108THY369 ZigBee
(work with control box for boiler Optional)
1.Power: 2*AA*1.5V alkaline batteries
2.Maximum current: 50mA
3.Working temperature: 0~50℃
4.Display accuracy: 0.5℃
5.Default range of temperature adjustment: 5~35℃
6.Probe sensor: NTC(10k)1%
7.Range of temperature display: 0~70℃
8.Thread size: M28*1.5
9.Insulating condition: Normal environment
10.Size(mm): φ124*φ52
11.Running program: Set per 1 week as a cycle
12.Maximum route: 4.5mm

Receiver（HY368）:
1.Power: 2*AA*1.5V alkaline batteries
2.Maximum current:50mA
3.Working temperature: 0~50℃
4.Thread size:M28*1.5
5.Size(mm): φ97*90
6.Maximum route:4.5mm

Wireless Heating Thermostat tuya

HY02B05RF
1.Used for electric floor heating, infrared heater
2.Wireless control
3.Weekly programmable
4.Button
5.Color:black,white
6.Backlight:blue,white
7.Frequency:470MHz
8.Power Supply:2 AA* 1.5V alkaline batteries
9.Set Point Range: 5~35 °C (default)
10.Size: 86 *86*25mm
11.Accuracy: ±0.5℃ C

HY01RF/HY01RF-WiFi
1.Used for electric floor heating, infrared heater
2.Wireless control 3.Weekly programmable
4.LCD touch screen
5.Color:black,white
6.Backlight:blue,white
7.Frequency:470MHz
8.Power Supply:2 AA* 1.5V alkaline batteries
9.Set Point Range: 5~35 °C (default)
10.Size: 130 *90*25mm
11.Accuracy: ±0.5℃ C
12. WIFI Control (Optional)

HY06RF
1.Used for gas wall-hung boiler heating/electric floor heating, infrared heater 2.Weekly programmable
3.Backlight:blue,white
4.Contact capacity:16A(electric heating)/3A (water heating)
5.Power Supply:2 AA* 1.5V alkaline batteries
6.Set Point Range: 5~35 C (default)
7.Size: 86*86*27mm
8.Accuracy: ±0.5℃ C

HY05RF / HY05RF-WiFi
1.Used for electric floor heating, infrared heater
2.Wireless control 3.Weekly programmable
4.LCD touch screen
5.Color:black,white
6.Backlight:blue,white
7.Frequency:470MHz
8.Power Supply:2 AA* 1.5V alkaline batteries
9.Set Point Range: 5~35 C
10.Size: 130 *90*27mm
11.Accuracy: ±0.5℃ C

HY09RF / HY09RF-WiFi
1.Used for electric floor heating, infrared heater
2.Wireless control 3.Weekly programmable
4.LCD touch screen
6.Backlight:blue,white
7.Frequency:470MHz
8.Power Supply:4 AAA* 1.5V alkaline batteries
9.Set Point Range: 5~35 C (default)
10.Size: 130 *90*25mm
11.Accuracy: ±0.5℃ C
12. WIFI Control (Optional)

HY09RF / HY09RF-WiFi (with multiple receivers)
1.Used for electric floor heating, infrared heater
2.Wireless control 3.Weekly programmable
4.LCD touch screen
5.Color:black,white
6.Backlight:blue,white
7.Frequency:470MHz
8.Power Supply:4 AAA* 1.5V alkaline batteries
9.Set Point Range: 5~35 C (default)
10.Size: 130 *90*25mm
11.Accuracy: ±0.5℃ C
12. WIFI Control (Optional)

Underfloor Heating Thermostat
WIFI / RS485 tuya

HY02B05 / HY02B05-WiFi / ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White, Blue
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY08-1 / HY08-1-WiFi / ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White, Blue
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY08-2 / HY08-2-WiFi / ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:Black
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY08-3 / HY08-3-WiFi / ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:Black
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY08-4 / HY08-4-WiFi / ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White, Blue
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY03-2 / HY03-2-WiFi (black optional)
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White, Blue
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY03-4 / HY03-4-WiFi
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY518 / HY518 WiFi / ZigBee
1.Power: 90-240 VAC 50/60Hz
2. Range of temperature display: 0~70℃
3.Display accuracy: 0.5℃
4. Insulating condition: Normal environment
5. Probe sensor: NTC(10k)1%
6. Running program: Set per 1 week as a cycle
7.Contact capacity: 3A(250V(WW);16A(250V(WE)
8.Output: Switch relay
9. Working environment temperature: 0~50℃
10. Installation: Wall mounted
11. Range of temperature adjustment: 5~35℃ (default)
12. Size(mm): 83H83×20

Underfloor Heating Thermostat
WIFI / RS485 tuya

HY603 WE/HY603 WE WiFi /ZigBee (black optional)
1.Power: 90-240VAC 50/60Hz
2.Range of temperature display: 0~70℃
3.Display accuracy:0.5℃
4.Insulating condition: Normal environment
5.Probe sensor: NTC(10k)1%
6.Running program: Set per 1 week as a cycle
7.Contact capacity: 3A(250V(WW);16A(250V(WE)
8.Output: Switch relay
9.Working environment temperature:0~50℃
10.Installation: Wall mounted
11.Range of temperature adjustment: 5~35℃ (default)
12.Size(mm): 86*86*27

HY603 WE /HY603 WE WiFi / ZigBee
1.Power: 90-240VAC 50/60Hz
2.Range of temperature display:0~70℃
3.Display accuracy:0.5℃
4.Insulating condition: Normal environment
5.Probe sensor: NTC(10k)1%
6.Running program: Set per 1 week as a cycle
7.Contact capacity: 3A(250V(WW);16A(250V(WE)
8.Output: Switch relay
9.Working environment temperature:0~50℃
10.Installation: Wall mounted
11.Range of temperature adjustment: 5~35℃ (default)
12.Size(mm): 86*86*27mm

HY02B05 / HY02B05-WiFi
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White, Blue
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY03-1 / HY03-1-WiFi (black optional)
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White, Blue
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY03-3 / HY03-3-WiFi / ZigBee
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White, Blue
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY06BW
1.Used for wall-hung boiler heating
2.Weekly programmable
3.Large lcd display screen
4.Color:black,white
5.Backlight:blue,white
6.Power Supply:2 AA* 1.5V alkaline batteries
7.Set Point Range: 5~35℃(default)
8.Size: 86*86*27mm
9.Accuracy: ±0.5℃
10.Type:Dry Contact.

HY03-4 / HY03-4-WiFi
1.Used for electric floor heating,infrared heater or water floor heating/manifold/valve 2.Weekly programmable
3.Backlight:White
4.Load current: 16A(electric heating)
3A (Water heating)
5.Power Supply: AC200-240V /110V /24V
6.Set Point Range: 5~35 °C (default)
7.Accuracy: ±0.5 C °C
8.WIFI Control (Optional)

HY518 / HY518 WiFi
1.Can be used for 3head2 cool system ,heat pump system etc. 3 stages heating
2.Power supply: Battery or AC20-28V
3.Load:3A/DC2A or 125VAC/0.5A
4.Working environment temperature: 0~50 °C
5.Set point of setting point : 5~35 °C
6. Accuracy: ±0.5 °C
7.Size: 140*90*32mm
8. Program mode :7 /5+1+1 day program
9. Support Centigrade and Fahrenheit
10.Reminder of replacing filter, Reminder of replacing UV lamp

Gas Boiler Thermostat tuya

HY09BW (WIFI optional) (black optional)
1.Used for gas wall-hung boiler heating
2.Weekly programmable
3.Large lcd display screen
4.Color:black,white
5.Backlight:blue,white
6.Power Supply:4*AA 1.5V alkaline batteries
WIFI Power Supply: 90-240VAC
7.Set Point Range: 5~35 °C (default)
8.Size: 130 *90*25mm
9.Accuracy: ±0.5℃
10.Type:Dry Contact

HY08BW (black optional)
1.Used for gas wall-hung boiler heating
2.Weekly programmable
3.Large lcd display screen
4.Color:black,white
5.Backlight:blue,white
6.Power Supply:2 AA* 1.5V alkaline batteries
7.Set Point Range: 5~35 °C (default)
8.Size: 86*86*25mm
9.Accuracy: ±0.5℃
10.Type:Dry Contact

HY018W(ZigBee optional) (black optional)
1.Used for gas wall-hung boiler heating
2.Weekly programmable
3.LCD touch screen
4.Color:black,white
5.Backlight:blue,white
6.Power Supply:2 AA* 1.5V alkaline batteries
7.Set Point Range: 5~35 °C (default)
8.Size: 130 *90*27mm
9.Accuracy: ±0.5
10.Type:Dry Contact.

HY04BW
1.Used for gas wall-hung boiler heating
2.Weekly programmable
3.Large lcd display screen
4.Color:black,white
5.Backlight:blue,white
6.Power Supply:2 AA* 1.5V alkaline batteries
7.Set Point Range: 5~35 °C(default)
8.Size: 142*91*27mm
9.Accuracy: ±0.5℃
10.Type:Dry Contact.

HY06BW
1.Used for wall-hung boiler heating
2.Weekly programmable
3.Large lcd display screen
4.Color:black,white
5.Backlight:blue,white
6.Power Supply:2 AA* 1.5V alkaline batteries
7.Set Point Range: 5~35 °C (default)
8.Size: 86*86*27mm
9.Accuracy: ±0.5℃
10.Type:Dry Contact

HY018 / HY018 WiFi
1.Can be used for 3head2 cool system ,heat pump system etc. 3 stages heating
2.Power supply: Battery or AC20-28V
3.Load:3A/DC2A or 125VAC/0.5A
4.Working environment temperature: 0~50 °C
5.Set point of setting point : 5~35 °C
6. Accuracy: ±0.5 °C
7.Size: 140*90*32mm
8. Program mode :7 /5+1+1 day program
9. Support Centigrade and Fahrenheit
10.Reminder of replacing filter, Reminder of replacing UV lamp

More Heating Thermostats Different Standard Socket

HY02TP / HY02TP-WiFi
1.Used for electric floor heating,infrared heater
2.Weekly programmable
3.Operating voltage: AC200-240V /110V / AC90-240V
4.Load (Max): 16A 3000W – Resistive load
5.Operating Temperature: 0 – 70°C.
6.Temperature Control range: 5~35°C (default)
7.Precision:±0.5°C
8.Measuring period: 10 S
9. WiFi Control (Optional)

HY02TPR/HY02TPR-WiFi
1.Used for electric floor heating,infrared heater
2.Weekly programmable
3.Operating voltage: AC200-240V /110V / AC90-240V
4.Load (Max): 16A 3000W – Resistive load
5.Operating Temperature: 0 – 70°C.
6.Temperature Control range: 5 ~35°C (default)
7.Precision:±0.5°C
8.Measuring period: 10 S

HY02TPA / HY02TPA WiFi
1.Voltage:110VAC 50Hz/60Hz or 240VAC 50Hz/60Hz
2.Max. load output:16A
3.Display resolution:0.5°C/1°F
4.Display range:0~70°C/32~158°F
5.Control precision:±0.5°C/±1°F
6.Control range:1~70°C/34~158°F
7.Temperature sensor: one NTC, length 2m; two NTC (optional)
8.Input power wire:1.5m
9.Output signal: one temperature control, buzzer alarm; output wire length 0.3cm

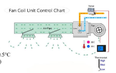
HY02DB/HY02DB-WiFi
1.Power: 90-240VAC 50/60Hz
2.Probe Sensor: NTC(10k)1%
3.Current: 16A
4.Limit temperature range: 1~70°C
5.Default setting temperature range: 5~35°C
6.Max. control accuracy: ±0.5°C

HY02TPrH/Y02TP-WiFith External Sensor
1.Used for electric floor heating,infrared heater
2.Weekly programmable
3.Operating voltage: AC200-240V /110V
4.Load (Max):16A 3000W – Resistive load
5.Operating Temperature: -10~70°C
6.Temperature Control range: 5 ~30°C (deafault)
7.Precision: ±0.5°C
8.Measuring period:10 S
9:WiFi Control (Optional)

Fan Coil Units Thermostats

RS485/Modbus
WiFi Control / Zigbee

1.Used for central air conditioner/fan coil units
2. Weekly programmable or non-programmable
3.LCD touch screen
4. 3-speed fan(high,middle,low ,auto
5.Color: black,white 6.Black,light white,blue
7.Power supply: AC90~240V,50/60Hz 8.50/60Hz
9.Room temperature: -10~70°C 10.Accuracy: ±0.5°C
10.Cooling/heating(2pipes) 11.cooling/heating(4 pipes)
11. WIFI(Optional) 12. Remote control(Optional)
13.0-10V output(Optional) 14.RS485 Modbus(Optional)
15.Keyard function(Optional)



Heating Wiring Central - HY520

Central Control Box - HY521

RF wireless
WiFi optional

HY520(Heating Wiring Centres)
Power source：100~240VAC 50/60Hz
Imax total：16A
Operation temperature：0℃~50℃
Size：320mm X 95mm X 38mm
Each master controller can control a maximum of 8 rooms / zones
The master contains outputs for the switching of thermal actuators, boilers and valves
Indicator lights show the status of the outputs

HY521(Central Control Box)
Power source：90~240VAC 50/60Hz
Operation temperature：0℃~50℃
Imax(every zone):5A
Frequency:470MHz
Boiler,H/W,Zone1…8,Pump,Valve
WIFI(optional)
Size：320mm X 95mm X 38mm

Electric Actuator

Two wire or 4 wire

H30
Type: Normally closed
Supply Voltage: 230V / 24V
MAX4.2MM 3MIN
M30X1.5 MM 15
IP54

H30-6
Type: Normally closed
Supply Voltage: 230V / 24V
MAX4.2MM 3MIN
M30X1.5 MM 15
IP54

H30-3
Type: Normally closed
Supply Voltage: 230V / 24V
MAX4.2MM 3MIN
M30X1.5 MM 15
IP54

H30-10
Type: Normally closed
Supply Voltage: 230V / 24V
MAX4.2MM 3MIN
M30X1.5 MM 15
IP54

H30-9
Removable nut
Type: Normally closed
Supply Voltage: 230V / 24V
MAX4.2MM 3MIN
M30X1.5 MM 15

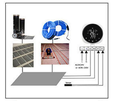
H30-11
Type: Normally opened
Supply Voltage: 230V / 24V
MAX4.2MM 3MIN
M30X1.5 MM 15
IP54

Electric 2 wav and 3 wav valve

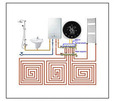
Damper Actuator

HY6016

V4016



For Electric Floor Heating 16A



For Water Floor Heating 3A

For Gas Boiler Heating Thermostat

WIFI Wireless Thermostat HY09RF-WIFI

Power: 4xAAA batteries
Range of temperature display: 0-70℃
Display accuracy: 0.5℃
Insulating condition: Normal Environment
Probe sensor: NTC(10K)1%
Running program: Set per 1 week as a cycle
Type: Dry Contact.
Output: Switch relay
Working environment temperature: 0-60℃
Installation: Wall mounted or battery seat
Range of temperature adjustment: 5-35℃ (deafault)

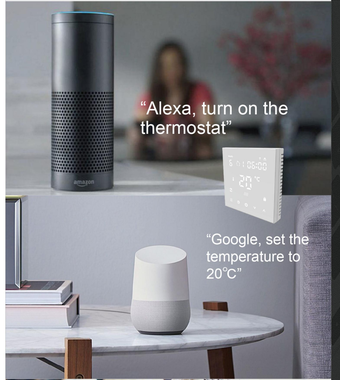
About WIFI Thermostat

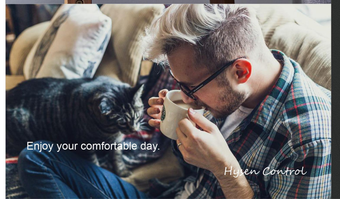
Scan our QR code to get the app.

Smart life | tuya | amazon alexa | Google Assistant | IFTTT

Main Features:

1. Easily connection
2. Two modes connections for different environmental request.
3. Different rooms setting available
4. Smart scene support
5. Easily family shared, Group created
6. Amazon Alexa, Google assistant, Tuya, Smart Life, IFTTT support.





HYSEN CONTROL TECHNOLOGY

Mechanical Thermostat

Non-programmable thermostat

Programmable thermostat

Wireless/Wired thermostat

Touch screen/Touch panel thermostat

Dial/Rotate button thermostat

Plug in thermostat

Fan coil unit thermostat

Radiator thermostat

WIFI control
Voice control
For Smart Home

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