

Single channel time clock

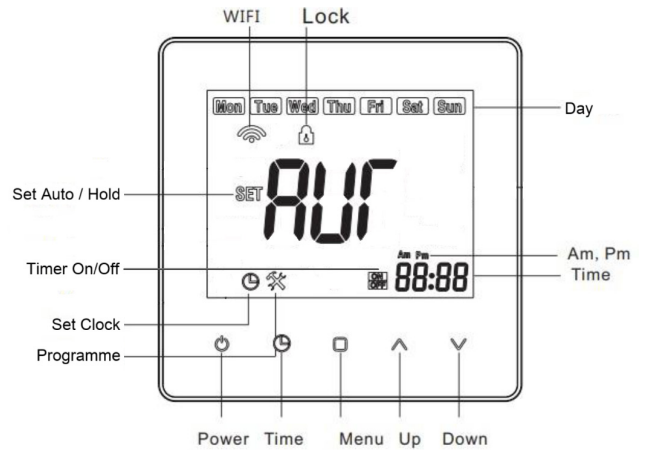
Single channel time clock for multiple applications including hot water. Wi-Fi enabled.

Available in white.



Product Code	Product Description
T10T1M0001	Single channel time clock

- Power supply: 95 ~ 240VAC, 50 ~ 60Hz
- Power consumption: < 1.5W
- Current load: Max 8A (Volt free switching relay NC & NO)
- Working environment temperature range: 0°C - 50°C
- Storage temperature range: -5°C - 55°C
- Shell material: PC+ABS (flame retardant)
- Shell dimension: 86mm x 86mm x 13.3mm
- Programming period: 7 day, 4 period
- Large backlit display
- Modern design
- Acrylic faceplate
- Feather touch control panel
- Wi-Fi app control with IOS & Android



Configuration Menu:

No.	Function	Press ^ v to set	Default
1	Lock	0: All buttons locked except power 1: All buttons will lock	1
2	Standby backlight	0 - 100	10
3	Backlight selection	0 - 100	80
4	Clock	0: 24 hour 1: 12 hour	0

Program Settings:

When power is on, press for 5 seconds to enter programmable mode. Press to change the different items. Press to set the relative values.

Period	Time	Setting
1	06:00	On
2	08:00	Off
3	18:00	On
4	22:00	Off



Program mode:
When you select AUTO (programmable) mode press and hold to enter program settings.




7 Day Mon - Sun (4 periods per day)
Set 1 > Time > ON/OFF
Set 2 > Time > ON/OFF
Set 3 > Time > ON/OFF
Set 4 > Time > ON/OFF

Hold mode:
Tap to select HOLD.
Using adjust your timer setting.
Tap to confirm your setting.
You can set a duration of up to 99 hours and 59 minutes.



Quick Functions:

Child Lock: Press and hold   over 5 seconds to lock/unlock your thermostat.

Factory Reset: Press  over 5 seconds to enter program mode. Now press and hold   over 5 seconds. When the screen flashes 'def', your thermostat has successfully been reverted back to factory settings.

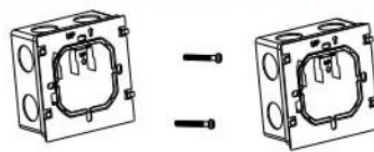
Installation:

Your thermostat is suitable for installation within a standard 86mm pattress box or European 60mm round pattress box.

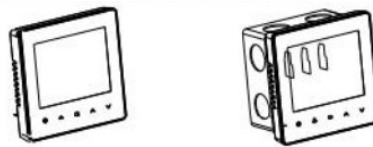
1. Keep power off. Remove the mounting plate.



2. Connect power supply, load and external floor sensor (optional) into the appropriate terminals. Fix the mounting plate into the wall with the supplied screws.



3. Fasten the body of the thermostat and the mounting plate through the groove. Installation complete.



RISK OF ELECTRICAL SHOCK. Disconnect/isolate power supply prior to making electrical connections. Contact with high voltage components can cause electrical shock, severe injury or death.

Wiring Configuration and Dimensions:

