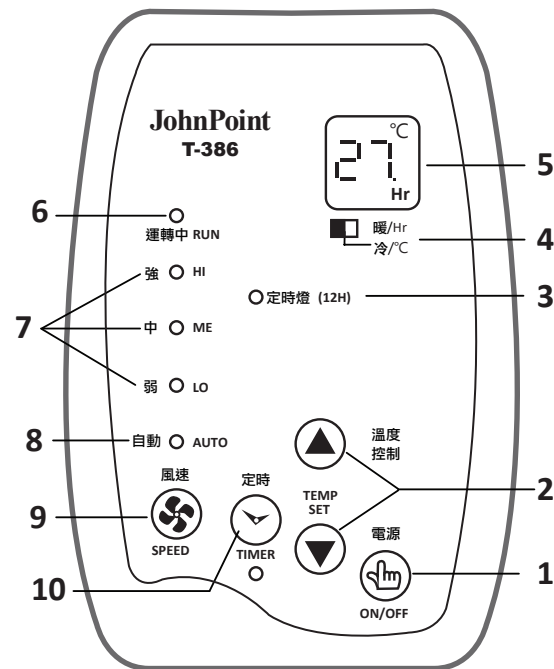


T-386 Operation and Maintenance Manual

1、T-386 Temperature Controller Panel



2、T-386 Maintenance Instructions

- 1 · Control box must not be installed on drain pans or in wet/humid locations.
- 2 · Control box should be installed near service access openings.
- 3 · Mount operation panel in open area :
Avoid direct sunlight.
Do not obstruct temperature sensor (below panel) with decorations, calendars or cabinets.
- 4 · Do not adjust internal settings without authorization.
- 5 · This precision electronic controller requires no special maintenance (stable quality).

3、T386 Controller panel button description

Code	Name	Function Description	Operating Instructions
1	Power Switch	Turn power ON or OFF	<ul style="list-style-type: none">• Press to activate when unit is off• Press to stop during operation
2	Temperature setting key	Set temperature between 16°C-32°C	Press ▲ to increase or ▼ to decrease setting After setting, display flashes ~10 times then returns to room temperature
3	Timer Indicator	Shows timer is active	<ul style="list-style-type: none">• Light on : Timer function in use• Light off : Timer not in use
4	Mode Switch	Select Cooling or Heating Mode	System only functions when chilled / hot water is supplied to fan coil unit
5	Digital Display	Current room temperature User-set temperature Scheduled temperature	Displays corresponding values based on active function
6	Operation Indicator	Shows water valve status	<ul style="list-style-type: none">• Light ON : Valve activated• Light OFF : Valve inactive
7	Fan Speed Indicator	Shows current airflow level : High, Medium, or Low.	To activate : Press fan speed button until auto indicator lights up System automatically adjusts between High / Medium / Low based on difference between set temperature and room temperature
8	Auto Fan Speed Indicator	Displays auto fan speed activation status.	
9	Fan Speed Selector	Selects airflow level (High/Medium/Low/Auto)	Cycles through : Auto → High → Medium → Low with each press
10	Timer Setting Key	Programmable ON / OFF timer (1-12 hours)	<ul style="list-style-type: none">• Timer ON : Set when unit is off• Timer OFF : Set during operation

