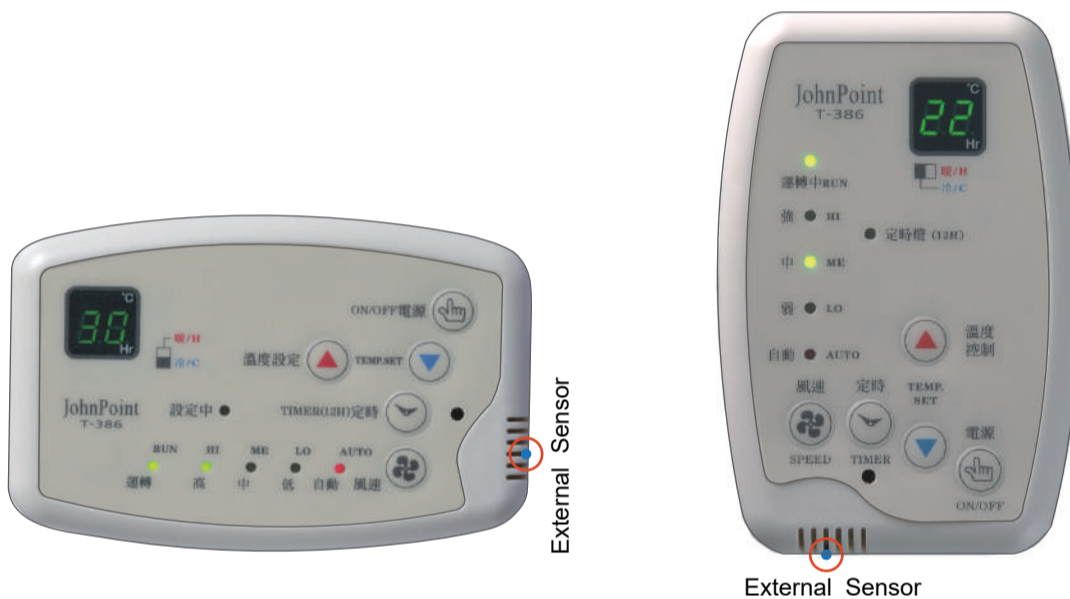


Temperature sensors designed in Japan with high precision.

T-386 Modern and likable dual fortune (arc) thermostat

From excellence to excellence, decades of elite air conditioning professionals.

- Temperature sensors designed in Japan, accuracy of $\pm 0.5\sim 1^{\circ}\text{C}$.
- Dual-use indoor temperature controller and thermometer.
- Digital display : indoor temperature, set temperature, timer.
- Set temperature range $16^{\circ}\text{C}\sim 32^{\circ}\text{C}$ for comfortable control.
- Timer reservation for startup and shutdown : 1~12 hours.
- VAV automatic and manual fan speed control : high, medium, low.
- Can control ON/OFF two-way valve or three-way valve.
- Can perform one-to-many control (one panel controlling multiple air blowers).



Horizontal Dimensions : 80 x 120 x 14 mm

Vertical Dimensions : 120 x 80 x 14 mm

Model	Function	Code Description
T-386 (C)	Chilled water system single cooling type.	R : indicates controllable chilled water unit A : voltage 110V B : voltage 220V S : movable SENSOR thermometer. Core counts : • Single cooling, cooling and heating 6 cores. • Controllable unit 7 cores. • External SENSOR unit 8 cores (non-controllable unit).
T-386 (H)	Chilled water system cooling and heating type.	
T-386 (D)	Direct expansion single cooling type low current, used with electromagnetic contactor.	
T-386 (P)	Direct expansion single cooling type high current 25A.	

T-386(S) control box



Sensor Length 1.5m

※ Standard SENSOR thermometer installed on panel, movable SENSOR available for special environmental requirements placed at return air vent.

※ SENSOR price is additional. T-386(S) is the model with external SENSOR.