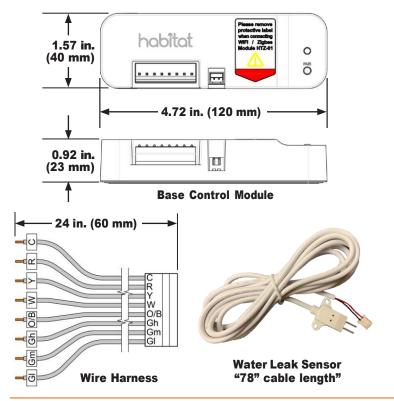


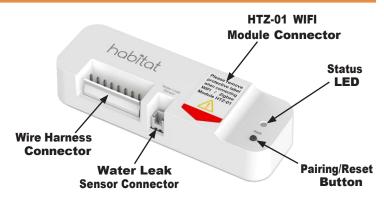
Model HTM-01 Wireless Thermostat Base Control Module

Operational Specification Features:

- · Easily configurable for use with:
- Package Terminal Air Conditioners (PTAC)
- Fan Coil Units / Mini Splits (FCU)
- Water Source Heat Pump systems (WSHP)
- Hybrid Water Source Heat Pumps (HWSHP)
- Unitary AC / Furnace (UNI)
- Wireless communication between thermostat and equipment mounted HTM-01 Control Module
- One thermostat controls up to eight (8) similar type air conditioners
- · Built -in Water leak Sensor
- · Built-in Status LED Indicator
- · Built-in Module reset
- Mobile iOS and Android App-based commissioning and monitoring *
- * Requires HTZ-01 Zigbee/WIFI Module

Dimensions:





Specifications:

Dimensions	4.7" W x 1.6" H x 0.9" D (120mm W x 40mm H x 23mm D	
Operating Voltage	18 to 30Vac, 50/60Hz, 60mA typical 120mA max. (HTZ-01 WIFI module adds 45mA)	
Load Rating	1 amp per terminal, 1.5 amp maximum for all terminals	
Wire Harness	8-conductors with polarized plug 24", 18AWG, 300V @ 80°C	
	С	24Vac Common Input
	R	24Vac Power Input
	Υ	Cooling Output
	W	Heating Output
	O/B	Changeover Valve Output
	Gh	Fan Speed - High
	Gm	Fan Speed - Medium
	GI	Fan Speed - Low
Water Leak Sensor	2-conductor cable with waterproof sensor and polarized plug 24", 26AWG, 300V @ 80°C cable	
Operating Environment	32 to 122°F (0 to 50°C) < 95% non-condensing RH	
Wireless Frequency	ISM Band 915MHz	
Agency Certification	FCC / IC / ROHS Compliant	
Warranty	2 years from date of installation 26 months from purchase	
Environmental	Mercury free/Arsenic free / PVC free	

Specifications subject to change without notice

