

# Programmable Commercial Thermostats

## MultiPRO™ 7000



The MultiPRO™ Multispeed and Multipurpose Thermostat is an effortless, seven-day programmable or non-programmable thermostat that provides universal system compatibility, precise comfort and is easy to program.

The MultiPRO provides temperature control for gas, oil, electric, heat pumps, PTACs, and fan-coil equipment for the following types of applications: 1H/1C conventional; Up to 2H/1C heat pump; 4

**Application:** Conventional, Heat Pump, Fan Coil, and PTAC Systems

**Color:** Premier White®

**Network Communications:** None

**Comments:** Includes 3 speed fan control and configurable sensor input for indoor temperature, occupancy sensor, or changeover; Selectable programmable or non-programmable

pipe fan coil (3 fan speeds); 2 pipe fan coil (3 fan speeds); 2 pipe fan coil w/Auxiliary Heat (3 fan speeds); PTAC (Hi, Lo fan speeds).

- Large, clear display with backlight shows the current and set temperature and time--even in the dark
- Menu-driven programming make setup effortless
- Beautiful ergonomic design is smart and sophisticated to match your customers' lifestyle
- Real-time clock keeps time during power failures and automatically updates to daylight savings
- Saving Changes notification lets you know when the schedule changes have been saved
- Change reminders let you know when to replace the batteries
- Holiday Override options allow you to override the program schedule, as desired
- Speedy same--schedule programming--no need to copy multiple days
- Armchair programming allows you to remove the thermostat from the wall for programming
- Programmable or non-programmable modes
- Remote setback input for occupancy sensors or time clocks
- VersaSpeed™ fan ramping algorithm and fan reset algorithm (fan coil and PTAC applications)
- Up to 3 fan speeds for fan coil and 2 fan speeds for PTAC applications
- Remote Indoor air sensing option (20K ohm or 10K ohm)

### Accessories:

**C7041B2005-** 20K ohm NTC Temperature Sensor with 6 in. insertion

**C7041B2013-** 20K ohm NTC Temperature Sensor with 12 in. insertion

**C7041C2003-** 20K ohm NTC Temperature Sensor with 18 in. insertion

**C7041P2004-** 20K ohm NTC Stainless Steel Button Sensor, 11/16 in. dia.

**C7189U1005-** Remote Indoor Sensor

**C7770A1006-** 6 in. Duct Probe for Return Air 20 K ohm NTC non-linear Temperature Sensor

**C7772A1004-** 20 K ohm NTC non-linear Wall Flush Mount Temperature Sensor without logo

**C7772A1012-** 20 K ohm NTC non-linear Wall Flush Mount Temperature Sensor with Honeywell logo

**TR21-** 20 K ohm NTC non-linear Temperature Wall Module

**TR21-A-** 10 K ohm NTC non-linear Temperature Wall Module (for averaging only)

**WSK-24-** Wireless Occupancy Solution

**50002883-001-** FocusPRO 5000/6000 and PRO 3000/4000 Cover Plate Assembly

Product Number	Switch Position		Terminal Designations	Stages	Setting Temperature Range	
	System	Fan			(F)	(C)
TB7100A1000/U	HEAT-OFF-COOL-AUTO-EM.HEAT	AUTO-ON; Fan Coil: HI-MED-LO-AUTO; PTAC: HI-LO-AUTO	R, Rc, W1, O/B, Y, G, G2, G3, C, S1, S2	1 Heat/ 1Cool Conventional; Up to 2 Heat/ 1 Cool Heat Pump; 2 or 4 pipe Fan Coil; Up to 2 Heat/ 1 Cool PTAC	Heat: 40 F to 90 F; Cool: 50 F to 99 F	Heat: 4.5 C to 32 C; Cool: 10 C to 37 C