



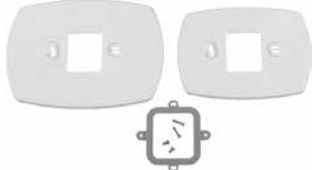





# Thermostat Parts and Accessories

## Parts and Accessories

| Material Number | Color          | Description  | Used With   | Includes  |   |
|-----------------|----------------|--|---|---|---|
| 203280AR/U      | Taupe          | Nameplate  | T7512   |   |   |
| 272876/H        | White          | White Replacement Cover for T498   | T498  |   |   |
| 32003796-001/U  | Premier White® | Premier White® coverplate 7 7/8 in. (200 mm) x 5 1/2 in. (140 mm) - TH8XXX   | TH8000 VisionPRO® Series Thermostats                            |   |    |
| 40426/U         | White          | Wall plate for Venmar 40415 or Broan 40425 controls to a junction box or cover marks   | 40415; 40425  | 1 Metal mounting plate; 1 Plastic cover plate; 4 screws   |   |
| 50000066-001/U  |                | Decorative Coverplate for T87K, T87N and T8775   | T87K, T87N, T8775   |   |    |
| 50000951-001/U  | Premier White® | Replacement Battery Holder for FocusPRO TH5110 Thermostat  | FocusPRO® TH5110 Thermostat                                     |   |    |
| 50001137-001/U  | Premier White® | Coverplate assembly for use with FocusPRO® TH5110 thermostat. Includes one small and one medium coverplate, bracket for j-boxes and mounting hardware.   | FocusPRO® TH5110 Thermostat                                     | Includes one small cover plate (4 5/16 in. x 5 1/2 in.) and one medium coverplate (5 in. x 6 7/8 in.), bracket for j-boxes and mounting hardware. |  |
| 50002883-001/U  | Premier White® | Coverplate assembly for use with FocusPRO® 6000/5000 and PRO 4000/3000 thermostats. Includes one medium and one large coverplate, bracket for j-boxes and mounting hardware. Medium coverplate is 5 in. x 6 7/8 in. Large coverplate is 6 in. x 8 5/16 in. | FocusPRO® 6000, 5000; PRO 4000, 3000                            |   |  |
| 50005625-001/U  | Premier White® | Premier White® Coverplate Assembly includes 4 3/4 in. (120mm) x 4 3/4 in. (120mm) coverplate, bracket for junction box mounting, mounting screws.  | T812 and TS812 Thermostats                                      |   |  |
| 50007072-001/U  | Premier White® | Replacement Battery Holder for FocusPRO TH5220, TH5320, TH6110, TH6220, and TH6320 Thermostat  | FocusPRO® TH5220, TH5320, TH6110, TH6220, and TH6320 Thermostat |   |  |
| 50007297-001/U  | Premier White® | 12 pack of small coverplates for use with FocusPRO® TH5110 thermostat. Small coverplate is 4 5/16 in. x 5 1/2 in.  | FocusPRO® TH5110 Thermostat                                     |   |  |

# Programmable Commercial Thermostats

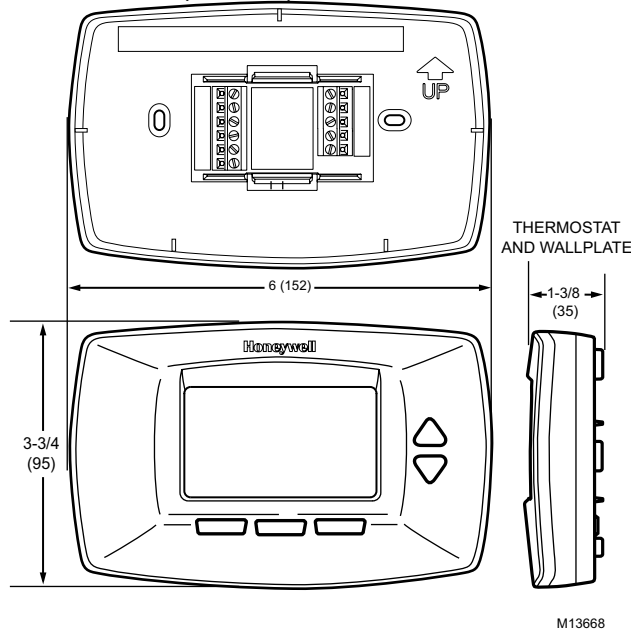
## CommercialPRO® 7000



The TB7220 COMMERCIALPRO® 7000 Programmable Thermostat is an effortless, seven-day programmable thermostat that provides universal system compatibility, precise comfort control and is easy-to-program.

- Large, clear display with backlight shows the current and set temperature and time – even in the dark (constant Backlight requires Common terminal).
- 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.

Dimensions in inches (millimeters)



### Accessories:

**50002883-001/U** – Cover Plate Assembly

**C7041B2005/U** – 20 K ohm NTC Temperature Sensor with 6 in. insertion

**C7041B2013/U** – 20 K ohm NTC Temperature Sensor with 12 in. insertion

**C7041C2003/U** – 20 K ohm NTC Temperature Sensor with 18 in. insertion

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

**C7089U1006/U** – Remote Outdoor Sensor

**C7189U1005/U** – Remote Indoor Sensor

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

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

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

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

**TR21-A/U** – 10 K ohm NTC non-linear Temperature Wall Module for Averaging only

**TR21-A-US/U** – 10 K ohm NTC non-linear Temperature Wall Module, made in USA

**TR21-J-US/U** – 20 K ohm NTC non-linear Temperature Wall Module w/ Lon Jack, made in USA

**TR21-US/U** – 20 K ohm NTC non-linear Temperature Wall Module, made in USA

**Application:** Packaged RTU; Conventional systems; Heat Pump Systems; 24 Vac heating and cooling systems

**Color:** Premier White®

**Power Method:** 24 Vac or Battery

**Approximate, Dimensions:** 6 in. wide x 3 3/4 in. high x 1 3/8 in. deep (152 mm wide x 96 mm high x 35 mm deep)

**Network Communications:** None

**Comments:** Includes A terminal to enable an economizer or control a lighting panel when used as a time of day relay; Selectable programmable or non-programmable.

| Material Number | Switch Positions (System)  | Switch Positions (Fan) | Terminals Designations                          | Stages  | Setting Temperature Range  |
|-----------------|----------------------------|------------------------|---|---|--|
| TB7220U1012/U   | HEAT-OFF-COOL-AUTO-EM.HEAT | AUTO-ON                | R, Rc, W (O/B), W2 (W1), Y, Y2, A, G, C, S1, S2 | Up to 3 Heat/2 Cool Heat Pump; Up to 2 Heat/2 Cool Conventional | 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) |

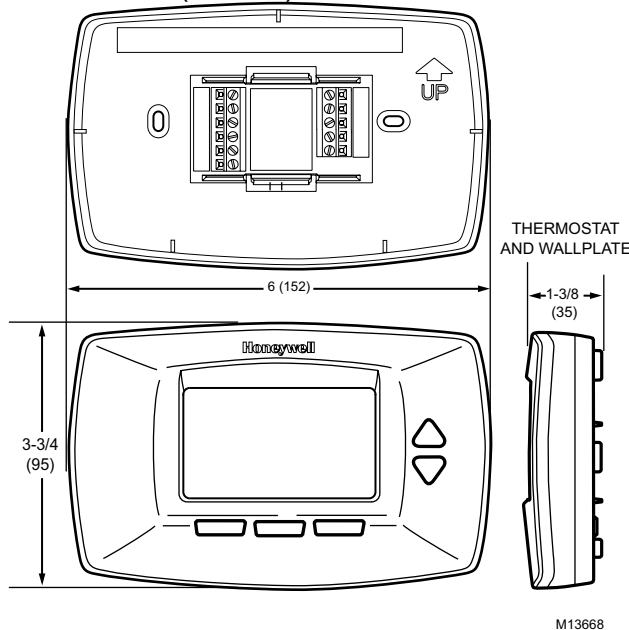
## MultiPRO™ 7000



The MultiPRO™ Multispeed and Multipurpose Thermostat is an effortless, seven-day programmable/non-programmable thermostat that provides universal system compatibility, precise comfort and ease of programming.

- Large, clear display with backlight shows the current and set temperature and time – even in the dark (constant Backlight requires Common Terminal).
- 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 timeclocks.
- 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).

Dimensions in inches (millimeters)



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

**Color:** Premier White®

**Power Method:** 24 Vac or Battery

**Network Communications:** None

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

### Accessories:

**50002883-001/U** – Cover Plate Assembly

**C7041B2005/U** – 20 K ohm NTC Temperature Sensor with 6 in. insertion

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**TR21-A-US/U** – 10 K ohm NTC non-linear Temperature Wall Module, made in USA

**TR21-J-US/U** – 20 K ohm NTC non-linear Temperature Wall Module w/ Lon Jack, made in USA

**TR21-US/U** – 20 K ohm NTC non-linear Temperature Wall Module, made in USA

**TR21-WK/U** – Wireless Temperature Sensor/Receiver Kit, selectable setpoint, Override

**TR21-WKU/U** – Wireless Temperature Sensor/Receiver Kit, selectable setpoint, Override, no HW logo

**TR21-WS/U** – Wireless Temperature Sensor Only, For replacement (Requires a wireless receiver)

**TR21-WSU/U** – Wireless Temperature Sensor Only, For replacement (Requires a wireless receiver), no HW logo

**WSK-24/U** – Wireless Occupancy Sensor Kit with logo

| Material Number | Switch Positions (System)  | Switch Positions (Fan)                              | Terminals Designations                  | Stages  | Setting Temperature Range  |
|-----------------|----------------------------|---|---|---|--|
| 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) |