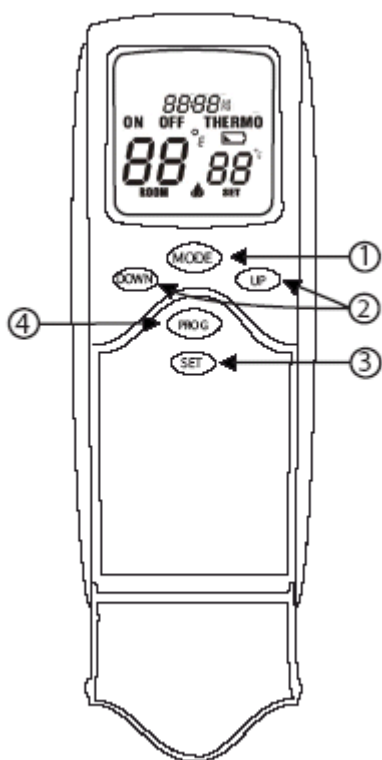# 3301P2 TX

This 3301P2 TX can communicate with the 3301 RX control module providing ON/OFF capability.

● Transmitter to be powered with 2 AAA 1.5V batteries for extended battery life.
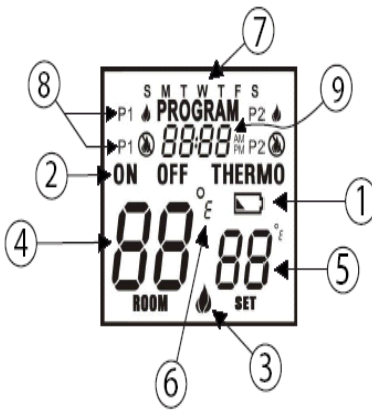
Before using the transmitter，install the (2) AAA batteries into the battery compartment. (Use caution that batteries are installed in the proper direction).
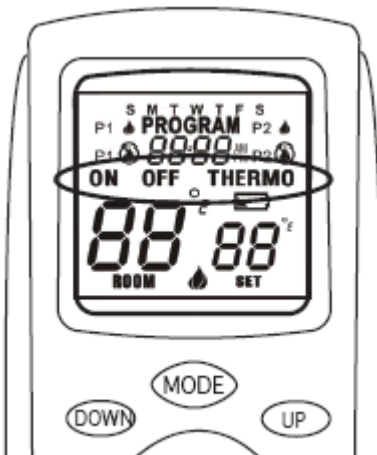
MANUAL FUNCTION

1. **MODE** - Switches the appliance on/thermo/off.
2. **UP** and **DOWN** - Used to change the time, set temp, and programming functions.
3. **SET** - Used in different functions to confirm settings.
4. **PROG** - Turns off and on program function.

LCD display

1. **LOW BATTERY** - Battery power is low. Replace Batteries in 2 - 4 weeks.
2. **MODE** - Indicates operation mode of system.
3. **FLAME** - Indicates the burner/valve in operation.
4. **ROOM** - Indicates CURRENT room temperature.
5. **SET** - Indicates desired SET room temperature in Thermo operation.
6. **FAHRENHEIT/CELSIUS** – Indicates degrees Fahrenheit or Celsius.
7. **DAY OF WEEK** – Indicates current day of week, or program segment when editing program settings.
8. **PROGRAM ON/OFF** – Indicates when Program 1 (P1) is on or off, and indicates when Program 2 (P2) is on or off.
9. **TIME and PROGRAM TIME** – Indicates current time or program time setting when editing program settings.
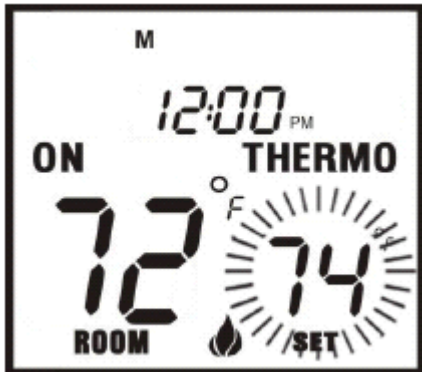
MODE FUNCTION

To select an operational mode, press the **MODE** button.

- **ON** turns the appliance on. The flame icon will appear.
- **THERMO** sets the remote to thermo mode.
- **OFF** turns the appliance off. The flame icon will disappear.

THERMO FUNCTION

This remote control system can be thermostatically controlled when the transmitter is in the THERMO mode (THERMO must be displayed on the screen). To set the desired room temperature, press the **MODE** button to place the transmitter into thermo mode, then press the **UP** or **DOWN** buttons to select the desired room temperature. The highest set temperature is 99 °F (32 °C).

Program FUNCTION

- Press the **PROG** button and hold for 5 seconds, the program section of the LCD screen will begin to flash.
- P1 ON and "S S" (weekend segment) should be flashing. Select the time you want your appliance to turn on by using the **UP** and **DOWN** buttons. Then press **SET** (See Fig. #1).
- P1 OFF will be flashing. Select the time you want your appliance to turn off. Then press **SET** (See Fig. #2).
- The set temperature will begin to flash. Use the **UP** and **DOWN** buttons to select a temperature for P1, then press **SET** (See Fig. #3).
- Now the P2 ON will begin to flash. Select the time you want your appliance to turn on by using the **UP** and **DOWN** buttons. Then press **SET**. (See Fig. #4).
- P2 OFF will be flashing. Select a time you want your appliance to turn off. Then press **SET** (See Fig. #5).
- The set temperature will begin to flash. Use the **UP** and **DOWN** buttons to select a temperature for P2, then press **SET**.
- "MTWTF" (Weekday Segment) will replace "S S". P1 ON will be flashing. Repeat the above steps to set the ON and OFF times and set temperatures for weekdays. (See Fig. #6).
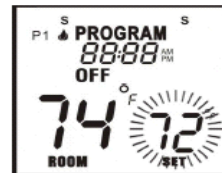

Fig. #1

Fig. #2

Fig. #3

Fig. #4

Fig. #5

Fig. #6

FCC Compliance Statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Note:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.