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## INSTALLATION AND OPERATING INSTRUCTIONS

#### IF YOU CANNOT READ OR UNDERSTAND THESE INSTALLATION INSTRUCTIONS DO NOT ATTEMPT TO INSTALL OR OPERATE

#### **INTRODUCTION**

This SKYTECH remote control system was developed to provide a safe, reliable, and user-friendly remote control system for gas heating appliances. The system can be operated thermostatically, manually or with the built-in factory program inside the transmitter. The built-in program has two segments, a weekday and a weekend segment. The factory presets are time periods for each day. SEE PROGRAM SEQUENCE BELOW. Custom programming may be achieved after the initial setup has been performed.

This system operates on radio frequencies (RF) within a 20-foot range using non-directional signals. The system operates one of 1,048,576 security codes that are programmed into the transmitter at the factory; the remote receiver's code must be matched to that of the transmitter prior to initial use.

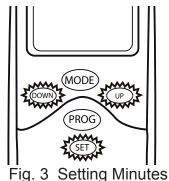
			TER section and THERMO SAFETY under REMOTE tures shut down the fireplace system when a potentially ition exists.
	<b>Weekdays</b> - Mon. Tues. Wed		tory Programs
[	Program 1 (P1) 5:00AM	ORN → 9:00AM 72°	DAY Program 2 (P2) 4:00PM
	Program 1 (P1) 5:00AM	ORN	DAY Program 2 (P2) 4:00PM
	PROG		The transmitter operates on (2) AAA 1.5V batteries that are included. Install the batteries supplied with the unit int the battery compartment. It is recommended that ALKALINE batteries always be used for this product. Be sure the batteries are installed with the (+) and (-) ends facing the correct direction.
COVER CLOSED	(SET)		<b>INITIAL SET-UP OF TRANSMITTER</b> To begin the initial set-up proceed with the following steps:
L	COVER OPEN		<b>1.</b> Remove the battery cover on the back of the transmitter. Insert (2) <b>ALKALINE</b> AAA size 1.5 DCV batteries into the battery compartment, positioning the (+) and (-) ends of the batteries as indicated on the casing. When the batteries are inserted prop- erly, the backlit LCD screen will light.
Fig. 1 Transm	itter Front and Back views.		

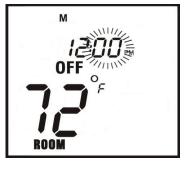
2. Press and hold the SET button for 5 seconds. The hour section will begin to flash (Fig. #2). Use the UP and DOWN buttons to select the hour, then press SET to confirm your setting.

3. The minutes will be flashing. Use the UP and DOWN buttons to select the minutes, the press SET. (Fig. #3) to confirm your setting.

(MODE) (DOWN) UP PROG Fig. 2 Setting Hours

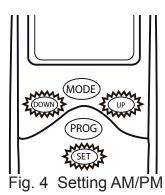


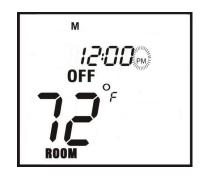




4. The AM PM will be flashing. Use the <u>UP</u> and <u>DOWN</u> buttons to select AM or PM, then press SET (Fig. #4) to confirm your setting.

5. One of the days of the week will be flashing (above the clock). Select what day it is by pressing the UP and DOWN buttons, then press SET. Your time will automatically be accepted (Fig. #5) to confirm your setting.





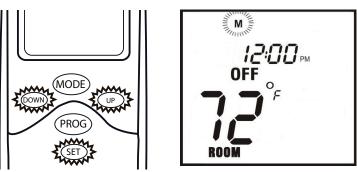


Fig. 5 Setting Day of Week

#### SETTING °F / °C SCALE

The factory setting for temperature is °F (Fahrenheit). To change this setting to °C (Celsius), press and hold the UP button and the **DOWN** buttons on the transmitter at the same time. Follow this same procedure to change from °C (Celsius) back to °F (Fahrenheit).

Skytech: 3301P2

- 1. LOW BATTERY ICON Battery power is low when icon appears. Replace batteries within 2-weeks.
- 2. MODE Indicates operation mode of system.
- 3. FLAME- Indicates the burner/valve in operation or turned ON.
- 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.
- 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.

## **BASIC TRANSMITTER FUNCTIONS**

To operate the transmitter, first press the MODE button until the LCD screen reads OFF in the display (Fig. 8).

- Step 1: Press the MODE button one time to manually turn ON the appliance (Fig. 9).
- Step 2: Press the MODE button a second time to put the system in **THERMO** mode (See Fig. 10).
- Step 3: Press the MODE button a third time to turn the appliance back OFF again as show in Fig. 8.



Fig. 6 LCD Display Screen.

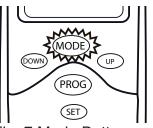
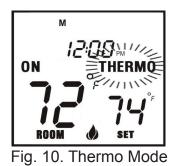


Fig. 7 Mode Button use.







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). The lowest set temperature is 45° F (7 °C).

**NOTE:** The THERMO feature operates the appliance whenever the room temperature varies a certain number of degrees from the set temperature. This variation is called the "swing" or temperature differential. This feature lets the appliance turn off and on 2 °F (1 °C) above or below the set temperature of the room. This is to cushion the number of times the appliance is turned ON and OFF. See page 9 to adjust the swing temperature.

## **THERMO UPDATING FEATURE - TRANSMITTER**

When in THERMO mode, the transmitter reads the ROOM temperature every 2 minutes, checks the room temperature against the SET temperature then sends a signal to the receiver.

## LCD – LIQUID CRYSTAL DISPLAY

#### RECEIVER

Install the (4) AA-size batteries supplied with the unit. It is recommended that ALKALINE batteries always be used for this product. Be sure the batteries are installed with the (+) and (-) ends facing the correct direction.

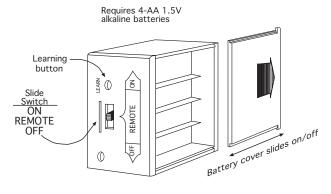
The remote receiver has a 3-position slide switch for selecting the mode of operation ON/REMOTE/OFF.

**ON**: will manually turn ON the appliance.

**REMOTE**: will allow use of handheld transmitter. If the system does not respond to the transmitter on initial use, check the battery positions in the remote. If that does not work, see the LEARNING TRANSMITTER TO RECEIVER section.

**OFF**: will disable the remote receiver.

<u>NOTE</u>: It is suggested that the slide switch be placed in the OFF position if you will be away from your home for vacation or an extended period of time.



Remote Receiver



#### WARNING

This remote control system must be installed exactly as outlined in these instructions. Read all instructions completely before attempting installation. Follow instructions carefully during installation. Any modifications of this remote control or any of its components will void the warranty and may pose a fire hazard.

Do not connect any gas valve or electronic module directly to 110-120VAC power. Consult gas appliance manufacturer's instructions and wiring schematics for proper placement of all wires. All electronic modules are to be wired to manufacturer's specifications.

The following wiring diagrams are for illustration purpose only. Follow instructions from manufacturer of gas valve and/ or electronic module for correct wiring procedures. Improper installation of electric components can cause damage to electronic module, gas valve and remote receiver.

## **INSTALLATION INSTRUCTIONS**

The remote receiver can be *Wall Mounted* into a standard plastic switch box or *(Hearth Mounted)* placed on or near the fireplace hearth. Determine where you will install the receiver before proceeding. Preferably, the remote receiver should be wall-mounted in a plastic switch box, as this will protect its electronic components from both the heat produced by the gas appliance and potential damage or abuse that can occur if it is left exposed on the hearth. <u>PROTECTION FROM</u> <u>EXTREME HEAT IS VERY IMPORTANT</u>. Like any piece of electronic equipment the receiver should be kept away from temperatures exceeding 130°F inside the receiver case. Battery life is also significantly shortened if batteries are exposed to high temperatures.

When installing the receiver into a switch box ensure the receiver switch is in the **OFF** position before installation. The receiver is supplied with 18-inches of wire. If additional wire is required it is recommended that 18 gauge stranded or solid wires (not included) be used to make connections between the terminal wiring block on the millivolt gas valve or electronic module and the wire terminals on the remote receiver. For the best results, use 18 gauge stranded or solid wire, splice into the black wires of the receiver or remove the black wires and install wires directly to the receiver. Be sure no splices measure longer than 20-feet and allow ample wire to remove the receiver for annual battery replacement.

#### **MOUNTINGTHRE REMOTE RECEIVER**

**First**, install (4) AA-size 1.5 **ALKALINE** batteries in the remote receiver (Fig 11). For best performance, remote receiver batteries should be factory fresh when installed. The system operates best when battery output is greater than 5.3 volts. Four (4) new AA batteries should provide an output voltage of 6.0 to 6.2 volts. **Be sure batteries are installed with the (+) and (-) ends facing the correct direction.** 

Next, attach wall mount cover plate to receiver box (Fig. 12):

Position the receiver as shown in the diagram to the left with lower tab on wall mount cover plate inserted into groove of receiver. Move the receiver up and snap into top tab of cover plate.

Position the cover plate so the word **ON** is facing up (Fig. 13); then, install the remote receiver into the plastic switch box using the two long screws provided. Push the slide button over the receiver slide switch only after making sure the remote receiver has LEARNED the transmitter's security code (see LEARNING TRANSMITTER TO RECEIVER).

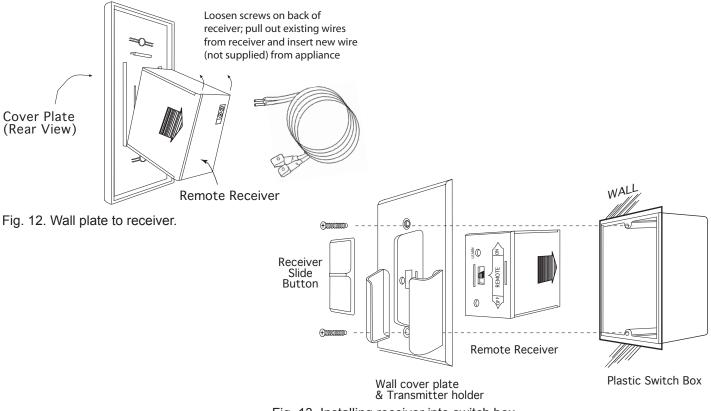


Fig. 13. Installing receiver into switch box.

**NOTE**: The remote receiver will only respond to the transmitter when the 3-position slide button on the remote receiver is in the (middle) REMOTE position. If the system does not respond to the battery transmitter on initial use, see LEARNING TRANSMITTER TO RECEIVER section, and re-check battery positions in the remote receiver.

#### HEARTH MOUNT

The remote receiver can be placed on the fireplace hearth or under the fireplace, behind the control access panel or louvers. Position where the ambient temperature inside the receiver case does not exceed 130°F. **NOTE**: The black *Slide Button* (included) should be installed on the receiver for Hearth Mount applications.

## WIRING INSTRUCTIONS

A qualified electrician or a gas technician who is trained with gas appliances and gas valves that will be operated by this remote should install the remote control system. Incorrect wiring connections WILL cause damage to the gas valve or electronic module operating the gas appliance and may also damage the remote receiver.

#### WIRING MILLIVOLT VALVES

The remote receiver must be connected to the millivolt valve at the **TH & TH/TP** (thermostat) terminals on the terminal block on the millivolt gas valve. Connect 18 gauge stranded or solid wires from the remote receiver to the gas valve.

Operation of the remote receiver is similar to that of a thermostat in that both turn the gas valve ON and OFF based on input signals. A thermostat's input signals are different temperatures. The remote receiver's input signals come from the transmitter.

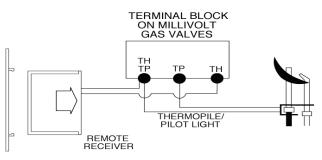
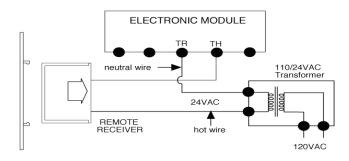


Fig. 14. Millivolt Gas Valve Wiring

Connect one black wire from the receiver to the **TH** terminal and the other black wire to the **TH/TP** terminals on the millivolt gas valve. Normally it does not matter which wires go to which terminal (Fig. 14).

#### WIRING ELECTRONIC SPARK IGNITIONS

The remote control receiver can be connected, in series, to a 24VAC transformer to the **TR** (transformer) terminal on the ELECTRONIC MODULE. Connect the hot wire from the 24VAC transformer to either of the wire terminals on the remote receiver. Connect another wire (not included) between the other receiver wire terminal and the **TH** (thermostat) terminal on the ELECTRONIC MODULE (Fig. 15).



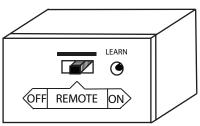


#### LEARNING TRANSMITTER TO RECEIVER

Each transmitter uses a unique security code. It will be necessary to press the **LEARN** button on the receiver to accept the transmitter security code upon initial use, if batteries are replaced, or if a replacement transmitter is purchased from your dealer or the factory. In order for the receiver to accept the transmitter security code, be sure the slide button on the receiver is in the **REMOTE** position; the receiver will not LEARN if the slide switch is in the **ON** or **OFF** position. The **LEARN** button in located on the front face of the receiver; inside the small hole labeled LEARN. Using a small screw-

driver or end of a paperclip gently press and release the black LEARN button inside the hole. When you release the LEARN button the receiver will emit an audible "beep". After the receiver emits the beep press the transmitter **MODE** button and release. The receiver will emit several beeps indicating that the transmitter's code has been accepted into the receiver.

The microprocessor that controls the security code matching procedure is controlled by a timing function. If you are unsuccessful in matching the security code on the first attempt, wait 1-2 minutes before trying again – this delay allows the microprocessor to reset its timer circuitry – and try up to two or three more times.





## SYSTEM CHECK

#### MILLIVOLT VALVES

Light the gas appliance following the lighting instructions that came with the appliance. Confirm that the pilot flame is **ON**; and the control knob on the gas valve is in the **ON** position for the main gas valve to operate.

- Slide the 3-position button on the remote receiver to the **ON** position (Fig. 16). The main gas flame (fire) should light.
- Slide the button to OFF. The flame should extinguish (the pilot flame will remain ON).
- Slide the button to **REMOTE** (the center position), and then press the MODE button on the transmitter to change the system to **ON**. The main gas flame should ignite.
- Press the <u>MODE</u> button on the transmitter to change the system to **OFF**. The flame should extinguish (the pilot flame will remain on).

• Press the <u>MODE</u> button on the transmitter to change the system to **THERMO**. Advance the SET temperature on the transmitter to a temperature of a least  $2^{\circ}F(1^{\circ}C)$  above the ROOM temperature displayed on the LCD screen. With this manual setting, the normal thermostatic cycle is overridden and the system flame will ignite. Place the SET temperature to at least  $2^{\circ}F(1^{\circ}C)$  below the room temperature and the system flame will extinguish in a few seconds. Thereafter, it should continue to cycle ON and OFF thermostatically approximately every two minutes as the ROOM temperature changes, but only when the temperature differential between ROOM and SET temperatures differ at least  $2^{\circ}F(1^{\circ}C)$ . (The  $2^{\circ}F$ 

differential is the factory setting.)

#### **ELECTRONIC IGNITION SYSTEMS**

Light the gas appliance following the lighting instructions that came with the appliance. Confirm that the pilot flame is **ON**; and the control knob on the gas valve is in the **ON** position for the main gas valve to operate.

- Slide the 3-position button on the remote receiver to the **ON** position. The spark electrode should begin sparking to ignite the pilot (the pilot may ignite after only one spark). After the pilot flame is lit, the main gas valve should open and the main gas flame should ignite.
- Slide the button to **OFF**. The main gas flame and pilot flame should <u>BOTH</u> extinguish.
- Slide the button to **REMOTE** (the center position), and then press the **MODE** button on the transmitter to change the system to **ON**. The spark electrode should begin sparking to ignite the pilot. After the pilot is lit, the main gas valve should open and the main gas flame should ignite.
- Press the MODE button on the transmitter to OFF. The main gas flame and pilot flame should BOTH extinguish.

• Press the <u>MODE</u> button on the transmitter to change the system to **THERMO**. Advance the SET temperature on the transmitter to a temperature at least 2°F (1°C) above the ROOM temperature displayed on the LCD screen. With this manual setting the normal thermostatic cycle is overridden and the system flame will ignite. Place the **SET** temperature at least 2°F (1°C) below the room temperature and the system flame will extinguish in a few seconds. Thereafter, it should continue to cycle ON and OFF thermostatically approximately every two minutes as the ROOM temperature changes, but only when the temperature differential between ROOM and SET temperatures differ at least 2°F (1°C). (The 2°F differential is the factory setting.)

## PROGRAM OPERATION OF THE TRANSMITTER

#### **BUILT-IN FACTORY PROGRAM**

This remote has two program segments: A weekday segment and a weekend segment. To enter program mode, push the **PROG** button; the word PROGRAM will appear above the display time to indicate program operation is active.

You may change any of the factory settings by following the procedures below. Should you desire to return to the factory program, follow the procedures under heading **PROGRAM REVIEW** or **PROGRAM CANCELLATION**.

	Weekends (Sat Sun.)			Weekdays (Mon Fri.)		
Program	ON	OFF	TEMP	ON	OFF	TEMP
P1	6:00AM	10:00AM	72°F	5:00AM	9:00AM	72°F
P2	5:00PM	10:00PM	72°F	4:00PM	10:00PM	72°F

Table 1: Built-in program. P1 (Programs Mornings only). P2 (Programs Evenings only)

The user may override the program function by putting the remote in manual ON mode. When the user turns the remote back to OFF mode, the remote will resume factory program mode (the word PROGRAM is above the display time). To turn the program function OFF, press the PROG button. The word PROGRAM will disappear from the remote.

## PROGRAMMING THE TRANSMITTER TO YOUR CUSTOM SETTINGS

Fig. 17 Shows LCD display program settings outlined below.

- 1. Program Segment: Program 1 (P1) left hand side of screen; Program 2 (P2) right hand side of screen).
- 2. Flame On: Time when you want your appliance to turn ON.
- 3. Flame Off: Time when you want your appliance to turn OFF.
- 4. Weekend Segment: Saturday and Sunday.
- 5. Weekday Segment: Monday through Friday.

#### NOTE:

#### P1 Can only be set from 12:00AM (midnight) to 12:00PM (noon) P2 Can only be set from 12:00PM (noon) to 12:00AM (midnight)

The transmitter built-in program is exactly the same for each weekday and weekend day. If desired, you may change a the weekend or weekday settings of the built-in program. Use the blank table on the next page and fill in your customized settings. You **<u>cannot</u>** change individual days, only the entire weekend or weekdays. To change the transmitter programs open the front cover and complete the following steps:

**NOTE:** Program times are in 15-minute segments.

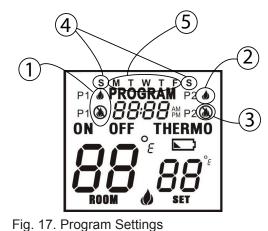
- Step 1: Press the <u>PROG</u> button and hold for 5 seconds, the program section of the LCD screen will begin to flash.
- Step 2: P1 "ON" (flame icon) and "S S" (weekend segment) will be flashing. Select the time you want your appliance to turn ON by using the UP and DOWN buttons. Then press <u>SET</u> button (See Fig. 18).
- Step 3: P1 "OFF" (flame icon crossed out) will be flashing. Select the time you want your appliance to turn OFF. Then press <u>SET</u> button (See Fig. 19).
- Step 4: The set temperature will begin to flash. Use the UP and DOWN buttons to select a temperature for P1, then press <u>SET</u> button (See Fig. 20)



Fig. 18. Flashing weekend segments, time, P1 and flame "ON" icon



Fig. 19. Flashing weekend segments, time, P1 and flame "OFF" icon



	Weekends (Sat Sun.)			Weekdays (Mon Fri.)		
Program	ON	OFF	TEMP	ON	OFF	TEMP
P1						
P2						

Table 2: Blank table to record custom programming

- Step 5: Now the P2 "ON" (flame icon) will begin to flash. Select the time you want your appliance to turn on by using the UP and DOWN buttons. Then press <u>SET</u> button. (See Fig. 21).
- Step 6: P2 "OFF" (flame icon crossed out) will be flashing. Select a time you want your appliance to turn OFF. Then press <u>SET</u> button (See Fig. 22).
- Step 7: The set temperature will begin to flash. Use the UP and DOWN buttons to select a temperature for P2, then press <u>SET</u> button.

"MTWTF" (Weekday Segment) will now replace "S S" (Weekend Segment). P1 "ON" (flame icon) will be flashing. Repeat the above steps to set the ON and OFF times and set temperatures for weekdays. (See Fig. 23).



Fig. 23. Flashing weekday segments, time P1 and flame "ON" icon



Fig. 20. Temperature setting



Fig. 21 Flashing weekend segments, time, P2 and flame "ON" icon



Fig. 22. Flashing weekend segments, time, P2 and flame "OFF" icon

**NOTE:** When Program P1 or P2 turns OFF, the appliance will remain OFF and not operate until the program turns the system back ON to the designated time and temperature.

## **ADDITIONAL PROGRAMMING - OPTIONS**

#### SETTING THE TEMPERATURE SWING (TEMPERATURE DIFFERENTIAL)

The Thermo Mode on the transmitter operates the appliance whenever the room temperature varies a certain number of degrees from the set temperature. This variation is called the "SWING" or TEMPERATURE DIFFERENTIAL. The factory preset swing temperature is 2° F (1° C). To change the "swing" setting:

- Press the SET button and the DOWN button simultaneously to display the current "swing" setting in the set temp frame. The letter "S" will display in the room temp frame on the LCD screen.
- Press the UP or DOWN button to adjust "SWING" temperature (1°-3° F) (1°-2° C).
- To store the "swing" setting press the SET button, and the new "swing" setting will be automatically programmed. (See Fig. 24)

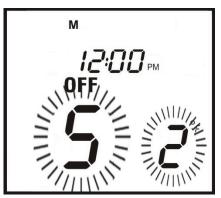


Fig. 24. Setting swing temperature

#### CHILDPROOF (CP) "LOCK-OUT"

This remote control includes a CHILDPROOF "LOCK-OUT" feature that allows the user to "LOCK-OUT" operation of the appliance from the TRANSMITTER.

- To activate the "LOCK-OUT" feature, press and hold the UP button and the SET button together for 5 seconds. The letters "CP" will appear on the LCD screen.
- To disengage the "LOCK-OUT", press and hold the UP button and the SET button together for 5 seconds or more, the letters "CP" will disappear from the LCD screen and the transmitter will return to its normal operating condition.
- When the Transmitter is in "LOCK-OUT" mode, automatic functions (like thermostat) will turn ON without interruption; only manual functions are prevented. (See Fig. 25)

## **GENERAL INFORMATION**

#### COMMUNICATION - SAFETY (C/S - TX)

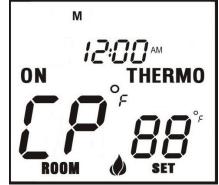


Fig. 25. CP Childproof lock-out)

This remote control has a COMMUNICATION –SAFETY function built into its software. It provides an extra margin of safety when the Transmitter is out of the normal 20-foot operating range of the receiver.

At all times and in all OPERATING MODES, the transmitter sends an RF signal every 15 minutes, to the receiver, indicating that the transmitter is within the normal operating range of 20-feet. Should the receiver NOT receive a transmitter signal every 15 minutes, the receiver, will begin a 2-hour (120 minute) countdown timing function. If during this 2-hour period, the receiver does not receive a signal from the transmitter, the receiver will shut down the appliance being controlled by the receiver. The receiver will then emit a series of rapid "beeps" for a period of 10 seconds. Then after 10 seconds of rapid beeping, the receiver will continue to emit a single "beep" every 4 seconds until a transmitter MODE button is pressed to reset the receiver.

To "reset" the RECEIVER and operate the fireplace system, you must press the MODE button on the transmitter. The word ON must display on the LCD screen. By turning the system to ON, the COMMUNICATION SAFETY operation is overridden and the system will return to normal operation depending on the MODE selected at the transmitter. The COMMUNICATION SAFETY feature will reactivate should the transmitter be taken out of the normal operating range or should the transmitter's batteries fail or be removed.

#### THERMO SAFETY FEATURE

If the receiver at anytime should reach 130 °F, the receiver will automatically shut down and begin to beep 3 beeps every 2 seconds. Once the temperature has dropped between 120°F and 130°F, the user can reactivate the appliance by pressing the MODE button, but the beeping will continue until temperatures drop below 120°F. This is to tell the user that the receiver needs to be relocated to reduce temperatures.

If this situation happens, the receiver should be placed somewhere else where it will not reach temperatures in excess of 130°F.

#### BATTERY LIFE

Life expectancy of the alkaline batteries in the transmitter and receiver should be at least 12 months. Check and replace all batteries:

- Annually.
- When operating range becomes reduced.
- When transmissions are not received by the remote receiver.
- If the remote receiver batteries measure less than 5.3 volts (all four batteries in combination).
- If the hand held transmitter batteries measure less than 2.5 volts (both batteries in combination).

#### **TROUBLE SHOOTING**

If you encounter problems with your fireplace system, the problem may be with either the fireplace itself or with the remote. Review the fireplace manufacturer's operation manual to make sure all connections are properly made. Then check the operation of the remote in the following manner:

- Make sure all batteries are correctly installed in the transmitter and receiver. Also check that the batteries are fully charged.
- Check batteries in transmitter to make sure contacts are touching (+) and (-) ends of battery. Bend metal contacts in for tighter fit.
- Be sure receiver and transmitter is within 20 to 25-foot operating range.
- Keep receiver from temperatures exceeding 130 °F. Battery life will be shortened if exposed to high temperatures.
- If receiver is installed in a tightly enclosed metal surrounding, the operating distance will be shortened.
- Make sure the hand-held transmitter and remote receiver are communicating properly (see LEARNING TRANSMITTER TO RECEIVER section).

#### FCC REQUIREMENTS

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THE EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT

#### SPECIFICATIONS

BATTERIES: Transmitter 3.0V- 2 ea. AAA 1.5V, Alkaline Remote Receiver 6V – 4ea. AA 1.5 Alkaline Operating Frequency: 303.8MHZ Canadian IC ID No.'s: transmitter – 2439-3301TX; receiver – 2439A-3301RX

For Technical Service, call:

U.S. INQUIRIES (888) 672-8929 or (260) 459-1703 CANADIAN INQUIRIES (888) 472-3923

Web site: www.skytechsystem.com

#### MANUFACTURED EXCLUSIVELY FOR SKYTECH II, INC

## **Limited Lifetime Warranty**

SKYTECH II warrants the SKYTECH REMOTE CONTROL SYSTEM for a Limited Lifetime of the original owner of this system. This warranty is not transferable to another person it is for the original purchaser of the product. Should any part fail because of defective workmanship or material from the original date of purchase. SKYTECH II will repair or, at SKYTECH II option, replace the defective parts.

Replacement parts will be available at no charge for the first (5) five years of this warranty, and will be available at market cost for the Lifetime of the product to that original owner. If SKYTECH II does not have the parts for an individual model, then a replacement SYSTEM will be provided. At no charge for the first (5) five years and sold at market cost for the Lifetime of that product to the original owner.

The Owner must provide a bill of sale, cancelled check, or payment record should be kept to verify purchase date and establish warranty period. Travel, diagnostic cost, service labor to repair the defective SYSTEM, and freight charges on warranty parts to and from the factory will be the responsibility of the owner. SKYTECH will not be responsible for labor charges and/or damage incurred in installation, repair, replacement, or for incidental or consequential damages. Batteries and any damage caused by them are not covered by them are not covered by this warranty.

This warranty does not cover claims, which do not involve defective workmanship or materials.

Damage to the SYSTEM caused by accident, misuse, abuse, or installation error, whether performed by a contractor, Service Company, or owner, is not covered by this warranty. Modification of the SKYTECH product will void this warranty.

IN NO EVENT SHALL SKYTECH BE LIABLE FOR INCIDENTAL AND CONSEQUENTIAL INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS, ARE LIMITED TO THE DURATION OF THIS WRITTEN WARRANTY. THIS WARRANTY SUPERSEDES ALL OTHER ORAL OR WRITTEN WARRANTIES.

Some States do not allow the exclusion or limitation of incidental and consequential damages or limitation on how long an implied warranty lasts, so the above limitation may not apply to you. This warranty gives you specific rights and you may have other rights, which vary from state, province, and nation.

How to Obtain Service:

Contact SKYTECH II or your SKYTECH Dealer direct with the following information:

- Name, Address, Telephone Number of Owner
  - Date of Purchase. Proof of Purchase
    - Model Name, Date Code

Any relevant information or circumstances, e.g., installation, mode of operation when defect was noted.

Warranty claim process will start with all of this information. SKYTECH will reserve the right to physically inspect the product for defects, by authorized representatives.

Detach at this line for return to: Skytech II 92	30 Conservation Way, Fort W	/ayne, IN 46809 Telephone: (888) 672-8929	
Purchase Date:	Model:	Date Code:	
Purchased From:		Date:	
Customer Name		Number of Santa's Helpers	
Address			
<u>City</u> Sta	te/Prov.	Zip/Postal Code	
Credit Card Number		Expiring Date	

(Visa and MasterCard Only) See other side for a special offer for all Remote control Customers

# Santa's Helper Exclusive offer to Skytech Remote Control Owners

This special offer is only provided to customers of Skytech II, Inc. that have purchased a remote control for their Hearth Product. This remote control system can be used for any 110Volt appliance, but perfect your Christmas Tree Lights or any other appliance that is difficult to reach or plug in. Simply plug the receiver into your wall outlet and your appliance into the receiver, push the ON button on the transmitter and you are in business. It's that easy.



The list price of **\$29.95** for the Santa's Helper has been cut almost in half to <u>**\$15.00 USD**</u> for this exclusive offer. Shipping and handling of **\$5.00 \$USD** should be added. Send your check, money order or your Visa / MasterCard number, with Expiration Date to our office, along with the warranty information from your remote control for your Hearth Product. You can send this via mail, fax, or e-mail. Skytech II, Inc. 9230 Conservation Way Fort Wayne, IN 46809 1 (888) 672-8929 1 (888) 672-8024 Fax

support@skytechsystem.com e-mail