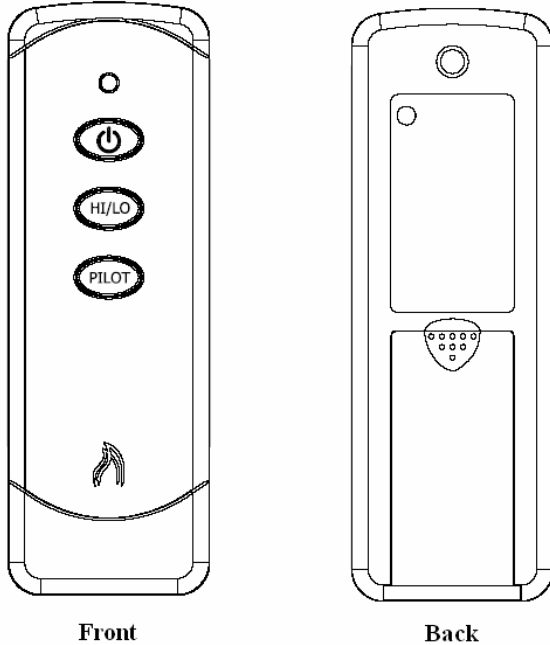


# Dexen Level 2 User's Manual

## Transmitter - Dexen Level 2

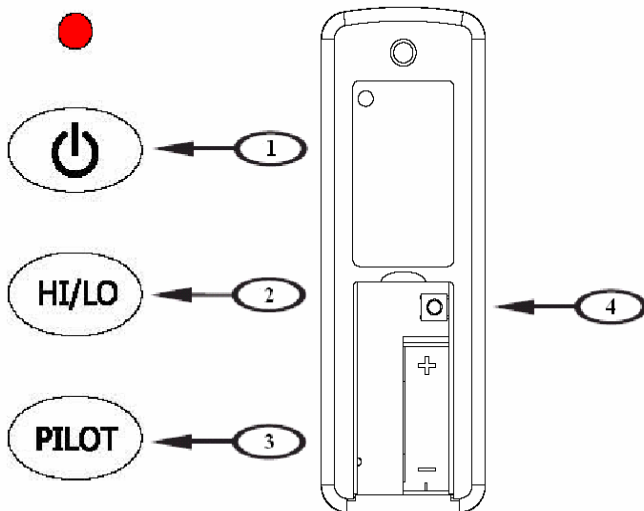


This remote control SYSTEM offers the user a battery-operated remote control that operates most millivolt gas valves used in some heater rated gas logs, gas fireplaces and other gas heating appliances.



The transmitter operates on (2) 1.5V AAA batteries.

It is recommended that ALKALINE batteries always be used for longer battery life and maximum operational performance.

Before using the transmitter, install the (2) AAA transmitter batteries into the battery compartment. (Use caution that batteries are installed in the proper direction)



### KEY SETTINGS

-  - Operates unit to on/off position. Manually ON/OFF.
- HI/LO** - Operates unit to flame position for Hi / Middle / Low.
- PILOT** - Operates unit to enable/disable Continuous Pilot.
-  - Operates unit to lock / unlock the key pad behind the transmitter.

Note: The indicatory LED will be shined by key pressed during the key unlock.

### 15.19 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.


### 15.21 Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.


#### ON OPERATION

Press the  key the appliance flame will come on.

#### OFF OPERATION

Press the  key again the appliance flame will shut off.



#### High / Low OPERATION

When the  Key is first pressed the output will be on High. Then the **HI/LO** key is pressed again that will change into Low. A second push will turn the burner/valve into High.

#### Continuous Pilot OPERATION

When the **PILOT** key is first pressed the output will enabled continuous pilot. Then the **PILOT** key is pressed again that will disabled continuous pilot.

#### Key Lock OPERATION

When the  key is first pressed all the function key will be locked. Then the  key is pressed again that will be unlocked.

#### ➤ **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.