



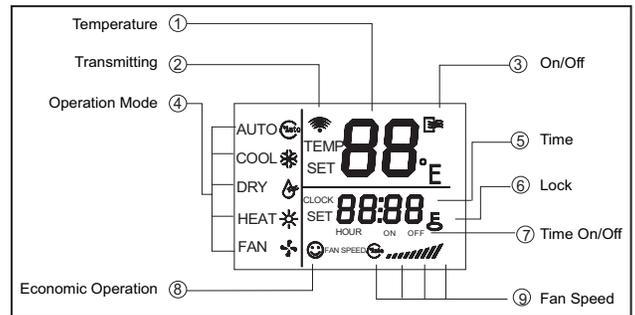
COMMERCIAL
PRODUCT SPECIFICATIONS

Bulletin No. 210702
 July 2014

Complete indoor unit remote control. Maximum operating range is 36 ft.



DISPLAY

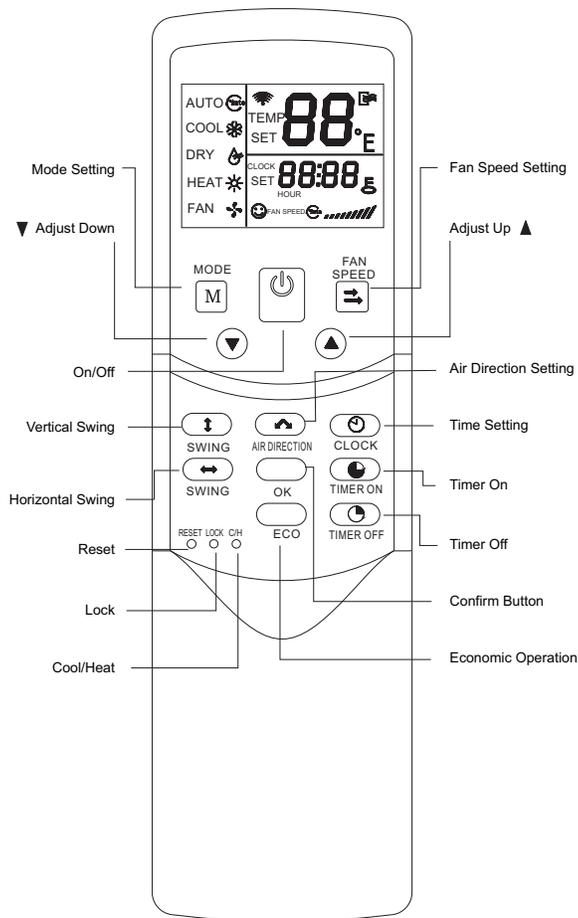


FEATURES

- **Backlight** - Allows easy operation in a dark room
 - The remote lights when any button is pressed and remains lit during remote control access
- **Built-In Timer** - Timer offers the convenience of automatically starting and stopping the system according to a set time
- **Address Setting** - Manually set indoor unit addresses via the remote control
- **LCD Display** - Displays temperature (°F or °C), time, system ON/OFF, operating mode (AUTO, COOL, DRY, HEAT, and FAN), wireless transmission, fan speed graph, economic operation (if available) and lock
- **Function Buttons** - MODE, UP/DOWN ARROWS (adjustment), POWER, FAN SPEED, SWING (Horizontal and Vertical), AIR DIRECTION, CLOCK, TIMER ON, TIMER OFF, OK (confirm), ECO (Economic Operation if available)
 - Recessed RESET button
 - Recessed LOCK and COOL/HEAT buttons to prevent tampering
- **Batteries** - Operates on two AAA 1.5V batteries (furnished)
- **Dimensions (H x W x D)** - 6 x 2.5 x 3/4 in.

1. **Temperature** - Displays the set temperature. Temperature is blank if system is operating in fan mode.
2. **Transmitting** - The icon will flash when a signal is sent by remote control to the indoor unit.
3. **On/Off** - Icon is displayed when the remote controller is turned on.
4. **Operation Mode** - Displays system mode operation (AUTO, COOL, DRY, HEAT and FAN)
5. **Time** - Displays the current set time.
6. **Lock** - Indicates if all buttons on remote (except the LOCK button) are disabled to prevent tampering.
7. **Time On/Off** - Displays if the timer settings are on or off
8. **Economy Mode Indicator** - Indicates that the system is operating in economy mode
9. **Fan Speed** - Sloped graph indicates indoor unit fan speed (Auto, Low, Medium, High) in visual increments

FEATURES AND BENEFITS



Buttons and Functions



POWER

- Turns system on and off



MODE

- Select system operation modes: AUTO/COOL/DRY (dehumidification)/HEAT/FAN

NOTE - ECO and FAN SPEED is disabled when system is in DRY (dehumidification) mode.



TEMPERATURE (UP/DOWN ARROWS)

- Adjust arrows (Up/Down) increase or decrease temperature in one degree increments
- Range: 62 - 88°F



FAN SPEED

- Select fan speed (AUTO/LOW/MEDIUM/HIGH). Fan speed is displayed at the top of the control display

NOTE - Fan speed is not adjustable in AUTO mode..



SWING (HORIZONTAL)

- Activates the horizontal louver swing function on indoor unit (if equipped) for improved air distribution



SWING (VERTICAL)

- Activates the vertical louver swing function on indoor unit (if equipped) for improved air distribution



AIR DIRECTION

- Activates the air deflector on indoor unit (if equipped) for improved air distribution during system heating/cooling operation
- Air deflector will rotate down 6° during heating operation for improved warm air distribution



CLOCK

- Press and hold CLOCK button for 5 seconds, to display flashing HOUR icon. Use Up/Down Arrow buttons to adjust hour
- Press OK button to set
- Press and hold CLOCK button to display flashing MINUTES icon
- Use Up/Down Arrow buttons to adjust minutes
- Press OK button to set



TIMER ON /



TIMER OFF

- TIMER ON (to start the unit at a preset time) and TIMER OFF (to stop the unit at a preset time) can be used separately or together
- The clock on the wireless remote control must be set before using this function
- Pressing the Arrow Up/Down buttons sets time in thirty-minute increments (hours 1-10) and one hour increments after 10 hours
- Press OK button to confirm settings

OK

- Used to confirm Clock and Timer settings

ECO

- Turns economic (night) operation on or off on indoor unit (if equipped)

RESET (Recessed)

- Erases current remote control settings and resets control to factory specifications

LOCK (Recessed)

- Disables/Enables all button operation

ON (Recessed)

- Shifts system mode to cooling only mode. Default setting is Cool/Heat



Visit us at www.Lennox.com

For the latest technical information, www.LennoxCommercial.com

Contact us at 1-800-4-LENNOX