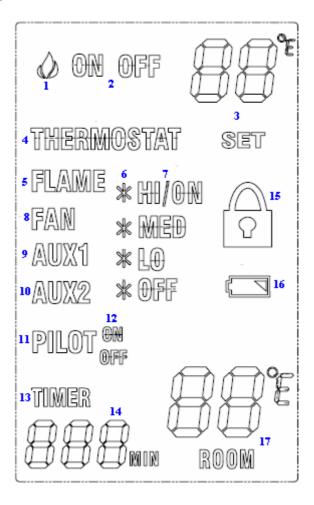
Level3 Operation description

Date:2008-02-14 Author: Javy Huang

• LCD Diagram



• LCD Indicator:

- 1. Manual On Flame Icon: Indicates burner/valve in operation.
- 2. Manual On / OFF: Indicates the system ON / OFF.
- 3. Set Temperature: Indicates the required temperature.
- 4. Thermostat: Indicates the system activates the thermostat mode.
- 5. Flame: Indicates the flame function and burner/valve(High/Low).
- 6. Bullet point: Indicates the current setting of functions.
- 7. Level / Valve: Indicates the level of current function.
- 8. Fan: Indicates the fan function and level(Hi/Med/Lo/Off).
- 9. Aux1: Indicates the Aux1 function and level(Hi/Med/Lo/Off).
- 10. Aux2: Indicates the Aux1 function and level(Hi/Off).

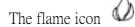
- 11. Pilot: Indicates the pilot function and level(On/Off).
- 12. Level: Indicates the level of Pilot function.
- 13. Timer: Indicates the system activates the timer mode.
- 14. Timer Setting: Indicates the time of timer.
- 15. Child Proof: Lock-out operation of the appliance.
- 16. Low Battery: Battery power is low. Replace batteries within two weeks.
- 17. Room Temperature: Indicates CURRENT room temperature.

Button Description:



Manual On: Press

once, unit comes on in System On.





appears on screen.



once, unit comes on in System Off.









once, all of the functions will appear on





screen by different mode. Press

change the levels and





to confirm the setting.

Child Proof Lockout: To activate the child-proof lockout feature, press and hold



5) Initial Setting: the small button locate inside battery lid to enter the initial setting for C/F conversion and Swing Setting.

Operation Description:

- 1) Low Battery () will appear when battery power has dropped significantly.
- 2) The room temperature always shows on screen, which range between 32 and 99 Fahrenheit.
- 3) The Child Proof () will appear on screen if the "Lock-out" Feature is activation.

Further Description

- 1) Radio Frequency range: 303.8MHZ
- 2) The remote receiver is Smart MOD.
- 3) The remote controller effective distance is above 40 feet.

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.

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.