

## Iverter Multi-Zone Wireless Remote Controller Programming Instructions

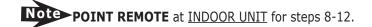
## **Multi-Zone Programming Requirement**

Follow the steps below to program **EACH** Air Handler Control:

- 1. Disconnect Power of outdoor unit and indoor unit.
- **2.** Wait one (1) minute. Resume power to both indoor and outdoor units.
- Use remote to turn Indoor unit ON. With remote turn Indoor unit OFF TO STANDBY MODE. Indoor unit display will be blank.
- 4. Remove batteries from Wireless Remote Controller.
- **5.** Press **ON/OFF** button and wait until Wireless Remote Controller screen is blank.

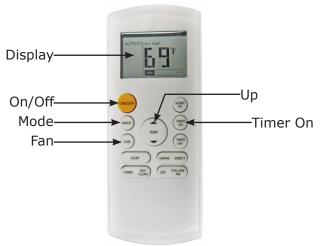
Note DO NOT POINT Wireless Remote Controller at the Indoor Unit for steps 6 and 7.

- 6. Install batteries into Wireless Remote Controller.
- Immediately press and hold MODE, FAN and TIMER-ON button for 3 seconds until Wireless Remote Controller enters ENGINEERING MODE.



- **8.** Press **UP** button until Wireless Remote Controller displays **F4**.
- **9.** Press **MODE** button, Wireless Remote Controller displays **1**.
- Press TIMER-ON button, while 1 is still shown on display. Wireless Remote Controller will show F4, Indoor Unit will beep once and display 01.
- **11.** Remove batteries. Push **ON/OFF** button screen will be blank.
- **12.** Install batteries to exit **ENGINEERING MODE**. Operate A/C and Heat cycles to test remote.

## **Iverter Multi-Zone Wireless Remote**



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