Exhibit E

User's Manual

RHINE ELECTRONIC CO., LTD.
FCC ID.: CHQ8BT7096T
TRANSMITTER OF REMOTE
CONTROL

Manual for LCD Ceiling Fan Remote Controller

1. FAN SPEED Button (blue): (----



Pressing this blue button can adjust the fan speed by manual.

Fan speed will circulate as follows:

Press the FAN SPEED button each time.

2. **FOR/REV** Button.(Only for Model No. 7096T-1)

Pressing this button can decide which direction the fan will turn.

Turning forward → Turning reverse

There is an arrow sign toward up or down showing on the LCD screen.

3. **TEMP/SET/HOUR** Button

You can set the room temperature you want directly by pressing these 2 buttons. Also you can set the timer of fan and light by there 2 buttons. (Will be described later)

• Temperature's setting range : $59^{\circ}F \sim 90^{\circ}C(15^{\circ}C \sim 32^{\circ}C)$.

4. **FAN AUTO** Button:

When press this button, you can switch between FAN AUTO and MANUAL

MANUAL: You adjust the fan speed by manual.

FAN AUTO: The fan speed will be adjusted automatically as follows:

- When room temperature is higher than temperature set over 4°C (or 8°F): Fan will automatically turn in HIGH speed.
- When room temperature is higher than temperature set between 2°C(or 4°F) and 4°C (or 8°F): Fan will turn automatically in MEDIUM speed.
- When room temperature is higher than temperature set within $2^{\circ}C(\text{or }4^{\circ}F)$: Fan will turn automatically in LOW speed.
- When room temperature is lower than temperature set: The fan will stop turning automatically.

5. **LIGHT** Button:



- (1). Press this yellow button to turn the light on or off.
- (2). Pressing and holding this button to dim the light brightness.

Dimming range of light brightness: 20% to 100%.

6. **LIGHT DELAY** Button:

- (1). Light will be switched on as per the brightness set last time when pressing this button. After 3 minutes, the light will be switched off automatically.
- (2). Press LIGHT button will cancel the "Light Delay" Function.
- (3). TIMER function of light will be cancelled when "Light Delay" Function starts.

7. **TIMER** function

(1). Model 7096T-1

Press the TIMER button once to set the fan timer. Press this button again to set the light timer.

- Time's setting range: 0.5,1,2,3,4,5,......24 hrs.
- Setting must be done within 6 seconds, otherwise it will return to normal state.
- Mask setting by pressing up and down triangle button.
- After setting, the LCD screen will flicker between the temperature, fan and Light you set.
- ◆ After setting, the time showing on the LCD screen will decrease gradually : $24 \longrightarrow 23 \longrightarrow 22 \longrightarrow \dots 3 \longrightarrow 2 \longrightarrow 1 \longrightarrow 0.5 \longrightarrow 0$ (stop)

8. Setting Temperature Unit: (°For°C)

There is a hole on the back of transmitter, through this hole to press the switch for choosing Fahrenheit or Centigrade temperature unit.

9. Setting Code:

Open the battery plate and remove all batteries, there is a DIP switch that you can set code. When transmitter's code matches receiver's code, then remote controller can control the fan. You can control one, some or all fans among many fans if the code are the same.

NOTICE:

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