

# INSTRUCTIONS FOR OPERATION

## UC7096T : SETING THE OPERATING CONTROLS

1.This unit operates on AAA 1.5 volts battery\*4 (not included).(We use AAA battery\*4)  
To prevent possible damage if the battery should leak , be sure to remove the battery when the unit is not use .

2. Store the controller away from excess heat or humidity .

3. This remote control unit is required with 16 code combinations. To prevent possible interference from or to other remote units such as garage door openers, car alarm or security system . If you find that your fan and light kit go on and off without using your control , simply change the combination code in your transmitter and receiver .

4.Operation buttons on the panel of transmitter .

**FAN( ) key – For fan speed control**

甲、 HI→MED→LOW→OFF→ Cycle Operation

**FAN AUTO key – Auto temp. set-up → manual → cycle set-up**

甲、 Temp. of indoor is lower than set-up temp.	0~2	OFF	LOW	SPEED
乙、 Temp. of indoor is lower than set-up temp.	2 或 4		MED	SPEED
丙、 Temp. of indoor is lower than set-up temp.	2 或 4		HI	SPEED
丁、 Temp. of indoor is lower than set-up temp.	4 或 8			

**TIMER key – Set timer option of FAN OR LIGHT**

**HOUR key – Have time or temp. up.**

**HOUR key – Have time or temp. down.**

**FAN/REV key – Fan reverse control**

**LIGHT( ) key – For light brightness and ON/OFF control .**

**LIGHT DELAY key – Auto off after 3 mins.**

5.Start the fan and Turn off the fan:

Press the selected speed button to run the fan at the desired .

6.Light control :

Turn the light on or off by only touching the LIGHT CONTROL button .

Keep pressing the button in excess of 0.7 second it becomes a dimmer , the light varies cyclically in 0.8 second .

## **GENERAL INFORMATION :**

**This REMOTE controller is designed to separately control your ceiling fan speed and light brightness .**

**The Light ON/OFF button will control the light brightness ON/OFF .**

## **INSTRUCTIONS FOR INSTALLATION AND OPERATION OF FAN SPEED CONTROLLER**

### **A. Setting the code on your new transmitter .**

#### **1. Remove battery cover .**

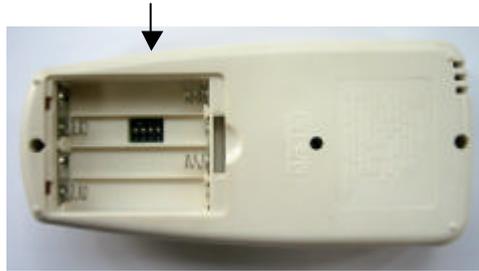
**Press firmly below arrow and slide battery cover off .**

#### **2. Slide code switches to your choice of UP and DOWN position .**

**Factory setting is all UP . Do not use this setting .**

**Use ball point pen or small screwdriver .**

**Slide firmly up or down .**



### **B. Setting the code on your new Receiver unit .**

#### **1. Slide code switches to the same positions as set on your transmitter .**

**They must be set to same positions to work .**

#### **2. Replace battery cover on transmitter .**

#### **3. Make sure the code switches are on the left positions .**

## **NOTICE :**

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

**THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATIONS IS SUBJECT INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFEERENCE THAT MAY CAUSE UNDESRIED OPERATION.**