INSTRUCTIONS FOR OPERATION

SETING THE OPERATING CONTROLS

1.This unit operates on a 9 volts battery (not included).
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 requipped 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 .
HIGH key – For fan High speed .
MED key – For fan Medium speed .
LOW key – For fan Low speed .
OFF key – For fan speed off .
REV key – For fan speed Reverse .
LIGHT CONTROL key(UP) – For light brightness and ON/OFF control .

5.Start the fan :
Press the selected speed button to run the fan at the desired .

6.Turn off the fan :
Press the OFF button .

7.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 .
One of the important feature of this control is AUTO-RESUME . After power on , it allows the light return to where it was off .

GENERAL INFORMATION :

This REMOTE controller is designed to separetly control your
ceiling fan speed and light brightness . The Light
ON/OFF button will control the light brightness ON/OFF .
The red indicator on the transmitter will light when the button is pressed .

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 appproved by the
> party responsible for compliance could void user’s authority
> to operate the equipment .

FCC INFORMATION

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The equipment has been tested and found to comply with the limits for a C lass B Digital Device, pursuant to part 15 of the FCC Rules. These limits are designed To provide reasonable protection against harmful interference in a residential Installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no grantee that Interference will not occur in a particular installation. If this equipment dose cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

--Reorient or relocate the receiving antenna.

--Increase the separation between the equipment and receiver.

--Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

--Consult the dealer or an experienced radio/TV technician for help.

The user should not modify or change this equipment without written approval Form RHINE ELECTRONIC CO.,LTD .Modification could void authority to use this equipment.

The term "IC:" before the radio certification number only signifies that Industry Canada Technical specifications were met.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.