

USING YOUR CEILING FAN WITH REMOTE CONTROL

The remote control is pre-set upon delivery and nothing needs to be done before using.

The DIP switches for the transmitter (remote hand piece Fig. 8) are located in the battery compartment of the transmitter. Configuring the DIP switches will allow a unique transmission code assigned to each fan ceiling. This is used when you have more than one ceiling fan in the same room.

- Install the 3V x1 battery in the compartment (Fig. 8). Please make sure the polarity of battery is correct.

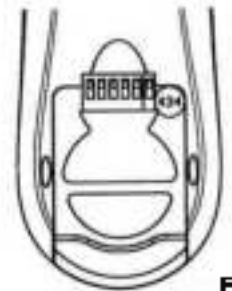






Fig. 8



Remote Control Buttons

	<p>FAN REVERSING</p> <p>Press this button on the remote controller handset to toggle between SUMMER and WINTER settings. The fan should ideally be set to move blades in anticlockwise direction for downwards airflow during summer seasons, and to move blades in clockwise direction for upwards airflow during cooler seasons.</p> <p>NOTE: It will take the fan several seconds to settle down on a new speed after each fan direction change command.</p>
	<p>LIGHT ON/OFF</p> <p>Press the button once to toggle the fan light to ON or OFF. By default, light is ON after power to the fan is turned ON.</p> <p>NOTE: This button is only functional on remote handset for ceiling fan equipped with light. The button is NOT functional on remote handset for ceiling fan WITHOUT light.</p>
	<p>SPEED CHANGE</p> <p>Press buttons with Roman numerals (I, II, III, IV, V, and VI) to turn ON the fan at the corresponding speed setting. Speed I is the lowest speed. Lower fan speeds consume considerably less power than higher fan speeds. Operate ceiling fan at a lower speed to generate comfortable wind.</p> <p>NOTE: It will take the fan several seconds to settle down on a new speed after each speed change command.</p>
	<p>FAN OFF</p> <p>Press the central button once (square symbol) to turn OFF the fan.</p>

