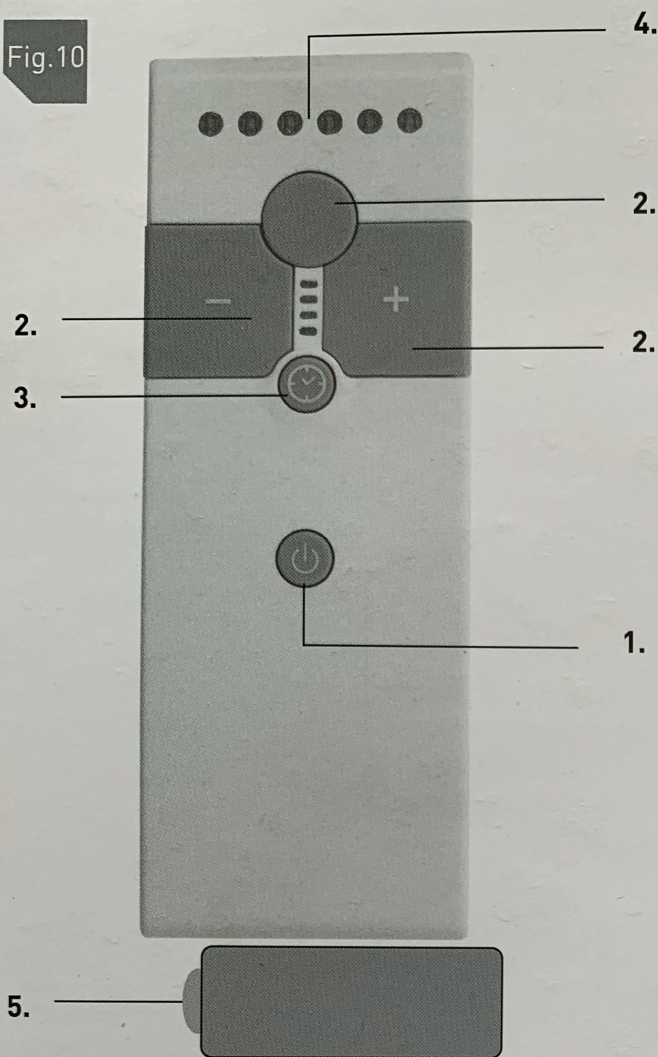


OPERATION

Fig.10



TRANSMITTER HANDSET FUNCTIONS:

1. **FAN ON/OFF:** Press and release button to switch fan motor OFF and ON.
2. **FAN SPEED:** Fan speed can be adjusted up to 6 different speed settings with buttons marked '+' & '-'. By default when the fan is switched ON with the ON/OFF button, the fan will start to function at 3rd speed setting. Adjust the fan at desired speed setting with '+' & '-' buttons.
3. **TIME OFF:** Press the button marked "🕒" to set the preset desired time off function of 1-2-4-8hrs. Each press of the button will change the time off duration from 1-2-4-8, blue LED indicator corresponding to set time will glow.
4. **LED INDICATORS:** Light illuminates to show that a function has been initiated. The LED indicators will switch off after a few seconds, this is to extend the life of the battery. Press the fan speed adjustment button if you want to check the speed or the timer off setting.
5. 12V battery required, Type 23A.

NOTE 1: A beep will be heard and the Blue indicating LED will illuminate when a function is activated.

NOTE 2: The remote control includes a memory function. This function records the status when power has been disconnected to allow resumption when power is restored.

NOTE 3: Remove the battery from the transmitter handset when left unused for extended periods. Pairing is required after the battery is replaced.

NOTE 4: To change the direction of rotation for S/W function the fan needs to be turned OFF & ON for settings to take effect.

NOTE 5: Only 1 remote can be paired with a given fan at any time.

NOTE 6: If the power supply is turned OFF and back ON the light will come on automatically, use the remote to turn the light OFF.

SUMMER/WINTER OPERATION

The fan incorporates a reversing switch. Open the battery compartment and the switch is located just above the battery housing. With the switch set to the position marked "S" i.e. Summer air flow is directed downwards. This is best for summer cooling. With the switch set to the position marked "W" i.e. Winter airflow is directed upwards. This is best for winter operation, assists in moving air around the room, makes heating more efficient. Turn the fan completely OFF before you change the switch position.

SUMMER/WINTER SWITCH

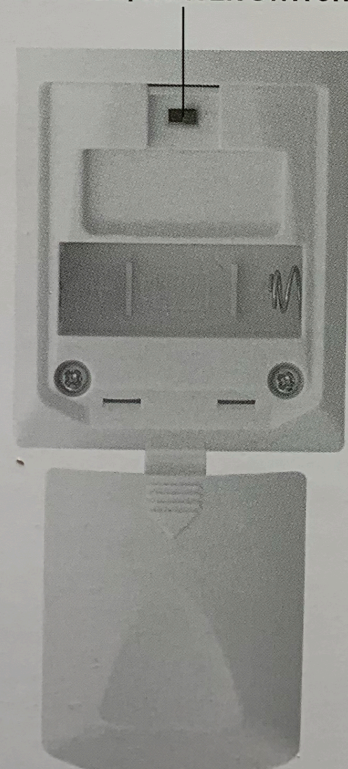


Fig.13