



國際電器認證中心有限公司 International Electrical Certification Centre Ltd.

提供電器產品測試國際認證及諮詢服務 Technical Services in Electrical Product Testing, International Certification & Information

Agent of 
Accredited Laboratory

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Exhibit 6 - User's Manual

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MODEL NO.: TW-348

MULTI-PURPOSES RADIO WITH DETACHABLE LAMP & TORCH LIGHT

1. VOLUME KNOB
2. AM/FM SELECTOR
3. TUNING KNOB
4. FM ANTENNA
5. TUBE/OFF/LIGHT SELECTOR (Fig.3)
6. SPEAKER
7. FLUORESCENT LAMP LENS (Fig.4)
8. HANDY TORCH LIGHT COVER (Fig.5)
9. TORCH LIGHT RELEASED BUTTON (Fig.3)
10. LIGHT BULB (4.8V. 0.3A) (Fig.3)
11. BATTERY DOOR FOR RADIO (Fig.1)
12. BATTERY DOOR FOR FLUORESCENT LAMP & TORCH LIGHT (Fig.2)

A. BATTERY INSTALLATION:

1. RADIO BATTERY INSTALLATION, OPEN THE BATTERY DOOR (11), INSERT 4 X UM2 "C" CELLS BATTERIES INTO BATTERY COMPARTMENT AS (FIG. 1).
2. LAMP BATTERY INSTALLATION SLIDE OUT THE BATTERY DOOR (12), INSERT 4 X UM3 "AA" CELLS BATTERIES INTO BATTERY COMPARTMENT AS (FIG. 2).

NOTE:

1. BE SURE THE BATTERIES POSITION ARE CORRECT BY REFERRING TO THE MARKING ON THE BATTERY CASE, OTHERWISE CIRCUIT COMPONENT MAY BE DAMAGED.
2. WEAK OR DEAD BATTERIES MAY LEAK OR CORRODE THE SET, ALWAYS REMOVE BATTERY BATTERIES WHEN THE SET WILL NOT BE USED A LONG PERIOD OF TIME.

B. RADIO

1. SIDE THE AM/FM SELECTOR (2) TO DESIRE YOUR FAVOURITE BAND.
2. TUNING AM
TO SELECT THE DESIRED STATION, ROTATE THE 'TUNING CONTROL' (3), AM RADIO HAVE "DIRECTIONAL" CHARACTERISTICS. IT MAY BE DESIRABLE TO TURN THE RADIO UNTIL THE BEST RECEPTION IS OBTAINED. THIS IS PARTICULARLY NOTICEABLE ON WEAK OR DISTANT STATIONS.
3. TUNING FM
EXTEND THE "FM TELESCOPIC ANTENNA" (4) TO ITS FULL LENGTH TO SELECT ME DESIRED STATION. ROTATE THE 'TUNING CONTROL' (3) AS ABOVE INSTRUCTION.
4. ADJUST "VOLUME CONTROL" (1) TO DESIRE YOUR LISTENING LEVEL

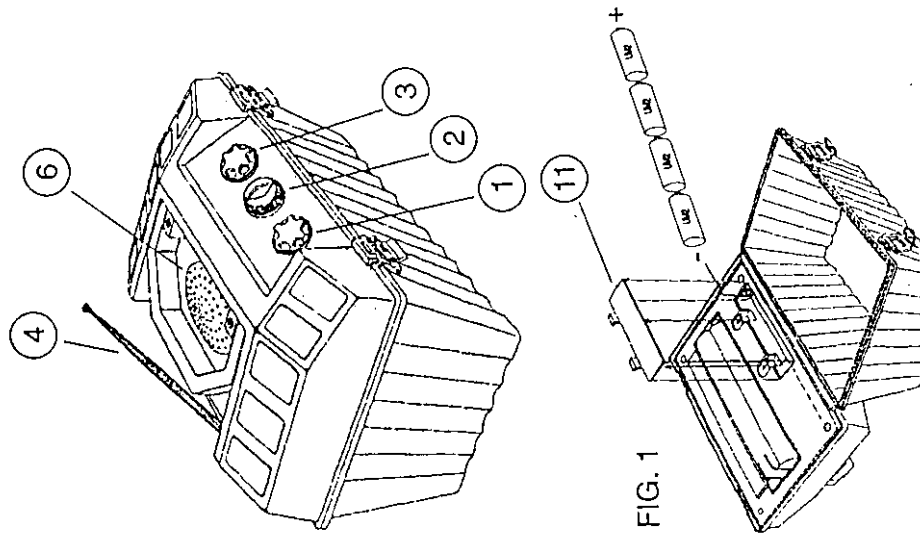


FIG. 1

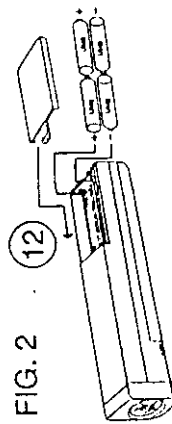


FIG. 2

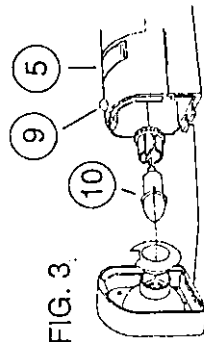


FIG. 3

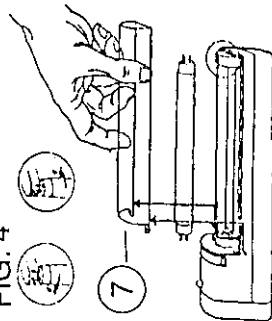
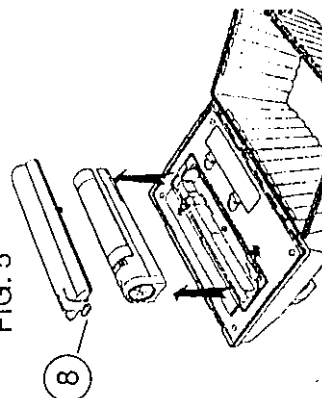


FIG. 4

FIG. 5



C. TORCH LIGHT & FLUORESCENT TUBE

TAKE OUT THE HANDY TORCH LIGHT COVER (8) WHEN YOU OPEN THE COVER OF RADIO BOX AS FIG. 5. SLIDE THE TUBE/OFF/LIGHT SELECTOR (9) TO 'LIGHT'. POSITION THE LIGHT BULB WILL GLOW. SLIDE TO TUBE. POSITION THE FLUORESCENT LIGHT WILL GLOW.

D. BULB REPLACEMENT

PRESS TORCH LIGHT RELEASED BUTTON (9), PLEASE FOLLOW INSTRUCTION AS FIG. 3.

E. TUBE REPLACEMENT

PRESS THE BOTH SIDES OF THE FLUORESCENT LAMP COVER (7) AND SLIDE OUT IT TO REPLACE THE TUBE, PLEASE FOLLOW INSTRUCTION AS FIG. 4.

WEATHER BAND (162.55 MHz)

1. Turn the unit on by rotating the volume control knob clockwise past the "click". Adjust volume to desire listening level.
2. Set the band switch to Weather band as (Fig.1).
3. Adjust the fine tuning knob as (Fig.1) to obtain the best Weather reception.
4. Extend to telescope antenna to its full length for best Weather reception.

1. VOLUME KNOB
2. FINE TUNE KNOB
3. FUNCTION KNOB
(AM / FM / WB 162.55MHz)

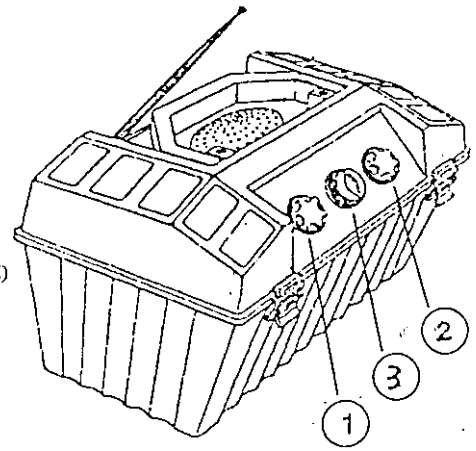


FIGURE 1