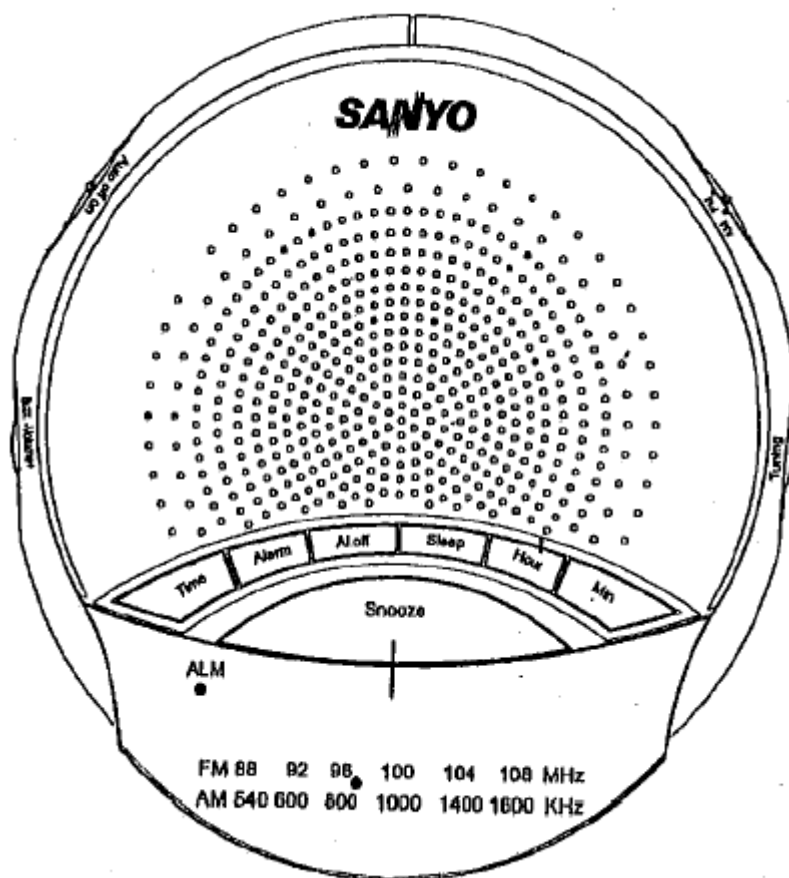


SANYO

RM-X100 AU

INSTRUCTION MANUAL Clock Radio



FOR SAFE AND EFFICIENT OPERATION

CAUTION – TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BOTTOM), NO USER-SERVICABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNAL.

DANGEROUS VOLTAGE – UNINULATED DANGEROUS VOLTAGE THAT MAY BE OF SUFFICIENT MAGNITUDE TO CONSTITUTE A RISK OF ELECTRIC SHOCK TO PERSONS WITH IN THIS PRODUCT’S ENCLOSURE.

WARNING – TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS UNIT TO PAIN OR MOISTURE.

IMPORTANT NOTES

A VOID INSTALLING THE UNIT IN LOCATIONS DESCRIBED BELOW.

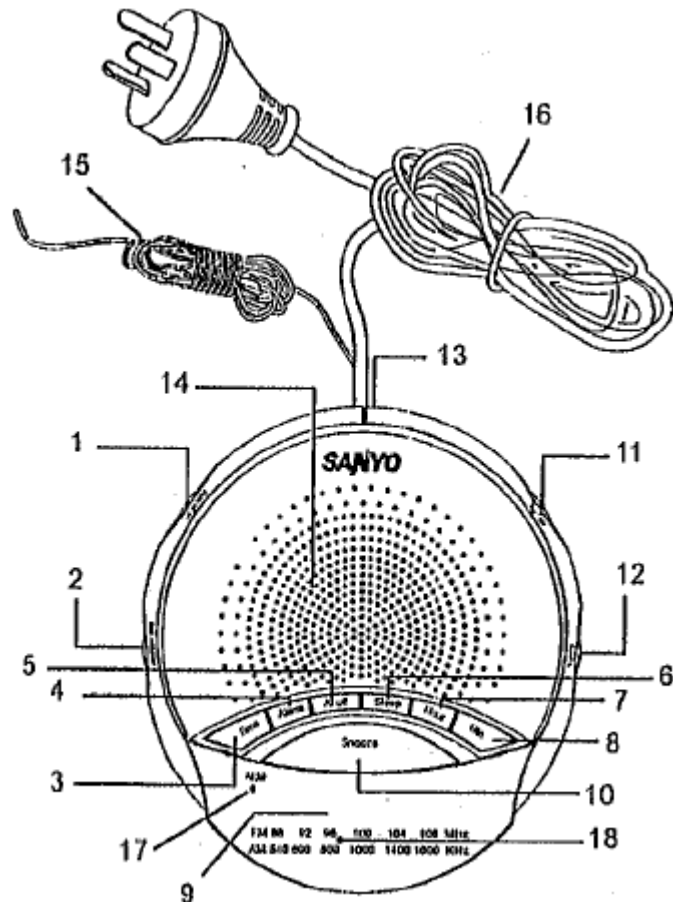
- PLACES EXPOSED TO DIRECT SUNLIGHT OR CLOSE TO HEAT RADIATING APPLIANCES SUCH AS ELECTRIC HEATER.
- NO TOP OF ORDER STEREO EQUIPMENT THAT RADIATES TOO MUCH HEAT.
- PLACES LACKING VENTILATION OR DUSTY PLACES.
- PLACES SUBJECT TO CONSTANT VIBRATION.
- HUMID OR MOIST PLACE.
- TAKE CARE NOT TO OBSTRUCT THE VENTILATION OPENINGS.
- OPERATE CONTROLS AND SWITCHES AS DESCRIBED IN THE MANUAL.
- BEFORE TUNING ON THE POWER OR THE FIRST TIME, MAKE CERTAIN THE BATTERIES AND/OR POWER CORD ARE PROPERLY INSTALLED.

POWER CONNECTION

1. PLUG THE AC POWER CORD TO A HOUSEHOLD OUTLET. MAKE SURE THE VOLTAGE IS CORRECT (240V-VOLT, 50Hz) TO PREVENT POSSIBLE DAMAGE TO THE SET.
2. CONNECT ONE 9-VOLT BATTERY (NOT INCLUDED) TO THE BATTERY TERMINALS IN THE BATTERY COMPARTMENT (UNDERSIDE OF THE CABINET). IT MAINTAINS THE CLOCK TO FUNCTION EVEN IF THE AC POWER IS INTERRUPTED.
3. PLEASE NOTE: THE DISPLAY WILL NOT EXHIBIT TIME DURING POWER FAILURE BUT THE CLOCK WILL KEEP CORRECT TIME.

DESCRIPTION

1. AUTO-OFF-ON
2. VOLUME CONTROL
3. TIME SET
4. ALARM SET
5. ALARM OFF
6. SLEEP SET
7. HOUR SET
8. MINUTE SET
9. CLOCK DISPLAY
10. SNOOZE
11. BAND SWITCH
12. TUNING
13. BATTERY COMPARTMENT
14. SPEAKER
15. FM ANTENNA WIRE
16. AC POWER CORD
17. ALARM LED INDICATOR
18. TURNING DIAL POINTER LED



CONNECTING THE RADIO

PLUG THE AC CORD INTO THE POWER OUTLET. WHEN ELECTRICAL POWER HAS BEEN INTERRUPTED AND RESTORE, THE CLOCKDISPLAY WILL BLINK. MAKE SURE TO RESET BOTH THE CORRECT TIME AND ALARM TIME FOR PROPER OPERATION.

TIME SETTING

PRESS AND HOLD THE TIME SET (3). PRESS THE MINUTE SET (8) OR HOUR SET (7) TO SET THE CLOCK DISPLAY TO THE CORRECT TIME. RELEASE THE MINUTE SET (8) AND HOUR SET (7) WHEN FINISHED THE SETTING.

RADIO OPERATION

SLIDE THE AUTO-OFF-ON (1) TO "ON". SELECT THE DESIRED BAND WITH THE BAND SWITCH (11). ADJUST TUNING (12) AND VOLUME (2) FOR THE DESIRED STATION AND LISTENING LEVEL.

SLEEP TO MUSIC

SLIDE THE AUTO-OFF-ON (1) TO EITHER "OFF" OR "AUTO". PRESS THE SLEEP SET (6) ONCE. YOU CAN HAVE 59 MINUTES PLAYING THE RADIO TO ACCOMPANY YOU TO SLEEP. TO SET FOR A DESIRED PERIOD OF SLEEP, SIMPLY PRESS AND HOLD SLEEP SET (6) AND THEN PRESS MINUTE SET (8) TO SET THE DESIRED PERIOD OF THE SLEEP FUNCTION. PRESS THE SLEEP SET (6) AND THE HOUR SET (7) SIMULTANEOUSLY FOR

ONE HOUR AND 59 MINUTES SLEEP TIME. IF YOU WANT TO TURN OFF THE RADIO BEFORE SLEEP TIME HAS EXPIRED, PRESS SNOOZE BUTTON (10) ONCE.

WAKE TO MUSIC

PRESS AND HOLD THE ALARM SET (4). PRESS THE HOUR SET (7) OR MINUTE SET (8) TO SET THE DESIRED WAKE UP TIME. RELEASE THE ALARM SET BUTTON (4) TO SHOW THE CURRENT TIME. SLIDE THE AUTO-OFF-ON (1) "AUTO". THE RADIO WILL PLAY AUTOMATICALLY AT THE PRESENT TIME.

WAKE TO BUZZER ALARM

FOLLOW THE STEPS OF "WAKE TO MUSIC" AND TURN THE VOLUME CONTROL (2) DOWN, TOWARD THE WORD "BUZZ" UNTIL IT CLICKS. YOU WILL BE AWAKENED BY THE BUZZER ALARM. IF YOU WANT TO STOP THE ALARM, SWITCH THE AUTO-OFF-ON (1) TO "OFF" OR PRESS ALARM OFF (5) ONCE.

SNOOZE OPERATION

WHEN THE ALARM IS ON, PRESS SNOOZE (10) ONCE. AFTER 9 MINUTES, THE ALARM WILL BE ON AGAIN.

TO GO TO SLEEP AND WAKE TO MUSIC

REPEAT THE STEPS OF "WAKE TO MUSIC". PRESS SLEEP SET (6) TO SET FOR A DESIRED PERIOD OF RADIO PLAYING BEFORE SLEEP. THE RADIO WILL STOP AUTOMATICALLY AND WILL START AGAIN AT THE PRESET WAKE UP TIME.

BATTERY BACKUP

THIS CLOCK HAS A BACKUP POWER SYSTEM TO ENSURE CONTINUOUS CLOCK OPERATION DURING POWER FAILURE. INSERT A 9-VOLT BATTERY AND THE CLOCK CIRCUITRY WILL CONTINUE TO MAINTAIN THE CURRENT TIME AND ALARM PROGRAM.

DRIPPING & VENTILATION WARNING

ENSURE THAT THE PRODUCT SHALL NOT BE EXPOSED TO DRIPPING OR SPLASHING AND THAT NO OBJECTS FILLED WITH LIQUIDS, SUCH AS VASES, SHALL BE PLACED ON THE PRODUCT. THE NORMAL VENTILATION OF THE PRODUCT SHALL NOT BE IMPEDED FOR INTENDED USE.



TROUBLE SHOOTING

PROBLEM	SOLUTIONS
<ul style="list-style-type: none">• IF THE UNIT IS COMPLETELY DEAD	<ul style="list-style-type: none">• MAKE SURE THE AC CORD WAS PLUGED INTO THE POWER OUTLET.• ENSURE THE AC CORD WAS NOT DAMAGED.
<ul style="list-style-type: none">• IF THE RADIO CANNOT WORK PROPERLY	<ul style="list-style-type: none">• PLEASE TRY TO PUT THE ANTENNA IN DIFFERENT POSITIONS

SPECIFICATIONS

- INPUT POWER : AC240V, 50Hz
- AC POWER CONSUMPTION: 4W
- AC OPERATION POWER: 3W
- FREQUENCY: FM: 87.5 – 108 MHz
AM: 522 – 1620KHz
- OUTPUT POWER: 280m WATT PER RMS
- DC9V (1PC) FOR CLOCK BACK UP, BATTERY EXCLUDED.
- UNIT SIZE: 146 x 156 x 68 mm (LxWxH)

(AU)

SANYO

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