User Manual

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WARNING

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED AND THERE IS NO BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

The lightning flash with arrow-head symbol, within an equi-lateral triangle is intended to alert the user to the presence of uninsulated 'dangerous voltage' within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompany-ing the appliance.

IMPORTANT SAFETY INSTRUCTIONS

1.) Read these instructions. Keep these instructions. Follow all instructions. Heed all warnings.
2.) Do not block any ventilation openings.
3.) Do not install near any heat sources such as radiators, heaters, stoves, or other apparatus (including audio amplifiers) that produce heat.
4.) If the provided AC mains adapter does not fit your outlet or is damaged, seek the advice of a qualified electrician before using a replacement mains adapter.
5.) Protect the power cord from being walked on knotted, snagged or pinched.
6.) Only use attachments / accessories specified by the manufacturer.
7.) Unplug this apparatus during lightning storms or when unused for long periods of time.
8.) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.
9.) Do not use the apparatus or its AC mains adapter in environments where there is a risk of water dripping or splashing. Do not place objects filled with liquids, such as vases or drinks, near the apparatus or AC mains adapter.
10.) The AC mains adapter should remain readily accessible so that AC power can disconnected in an emergency. The AC mains adapter must be removed completely from the AC power outlet to disconnect the power supply.
11.) The lithium battery must not be exposed to excessive heat (such as sunshine) and must be correctly installed. Refer to the Changing the Lithium Battery section for more information.

PREPARATION FOR USE

Unpacking And Set Up
Remove the alarm clock radio from the carton and packaging materials. Retain the carton and packaging for future reference and in case the alarm clock radio ever needs to be serviced or transported.
•Remove any descriptive labels or stickers on the front or top of the cabinet. Do not remove any labels or stickers from the back or bottom of the cabinet, Note the serial number on the bottom of your radio and write this number in the space provided on the Warranty page of this manual.
•Place your radio on a level surface such as a table, desk or shell, convenient to an AC outlet, out of direct sunlight, and away from sources of excess heat, dirt, dust, moisture, humidity or vibration.
•Select and attach the appropriate plug attachment to the AC mains adapter. Unwind and fully extend the power cable.
•The FM antenna is built into this cord. It must be fully extended to provide the best FM reception.
•Connect the mains adapter to the mains supply and the radio. Ensure the mains socket is switched on.
Protect Your Furniture
This model is equipped with non-skid rubber 'feet' to prevent the product from moving when you operate the controls. These 'feet' are made from non-migrating rubber material specially formulated to avoid leaving any marks or stains on your furniture. However certain types of oil based furniture polishes, wood preservatives, or cleaning sprays may cause the rubber 'feet' to soften, and leave marks or a rubber residue on the furniture. To prevent any damage to your furniture we strongly recommend that you purchase small self-adhesive felt pads, available at hardware stores and home improvement centers everywhere, and apply these pads to the bottom of the rubber 'feet' before you place the product on fine wooden furniture.
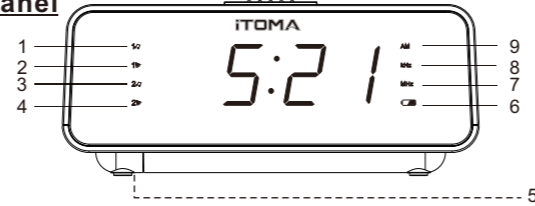**Power Source**
This radio is designed to operate on normal 120V 60Hz AC power only. Do not attempt to operate the radio on any other power source. You could cause damage to the radio that is not covered by your warranty. This radio should be connected to an AC outlet that is always 'live'. Do not connect it to an outlet that is controlled by a wall switch. When the power to the radio is interrupted, the built in lithium battery takes over to maintain the time and alarm settings. To maximize the life of the lithium battery keep the radio connected to a 'live' AC outlet at all times.
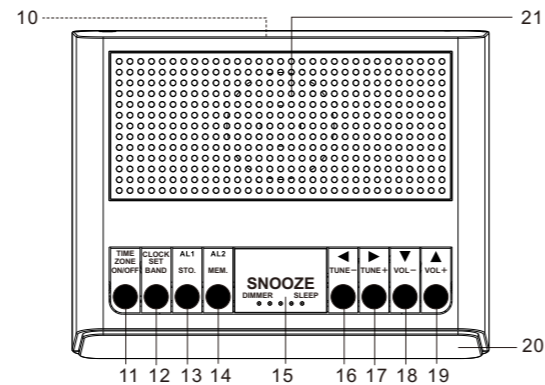
IMPORTANT NOTES

•Avoid installing this alarm clock radio in direct sunlight, close to sources of heat, where there is poor ventilation and places that are dusty, humid, wet or subject to vibration.
•Operate controls and switches as described in the manual.

•Before turning on the power, make certain that the AC adapter is properly installed.
•When moving the unit, be sure to first disconnect the AC adapter. Do not use the AC power adapter if any part of it shows signs of damage.
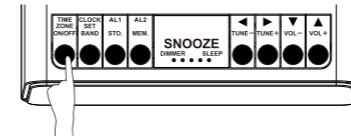
LOCATION OF CONTROLS AND INDICATORS

Front Panel

1
2
3
4
9
8
7
6
5

Top Panel

10
21
20
11 12 13 14   15   16 17 18 19

1.) 1♫(Alarm 1 'Radio') Indicator.
2.) 1🔔(Alarm 1 'Buzzer') Indicator.
3.) 2♫(Alarm 2 'Radio') Indicator.
4.) 2🔔(Alarm 2 'Buzzer') Indicator.
5.) Back Up Battery Compartment (Bottom Cabinet).
6.)🔋 **LOW BATT**. Indicator.
7.) **MHz** (FM Radio) Indicator.
8.) **KHz** (AM Radio) Indicator.
9.) **AM** Indicator ('On'=AM,'Off'=PM)
10.) AC adapter (Back Cabinet).

11.) **TIME ZONE/ ON/OFF** Button
12.) **CLOCK SET/ BAND** Select Button
13.) **AL1** Setting/ **STO.**(Store) Button.
14.) **AL2** Setting/ **MEM.**(Memory) Button
15.) **SLEEP/ SNOOZE/ DIMMER** Button
16.) ◄ Set-/Tune- Button
17.) ► Set+/Tune+ Button
18.) ▼ Down/Volume- Button
19.) ▲ Up/Volume+ Button
20.) Time/Date Display
21.) Speaker(Top Cabinet)

SETTING THE TIME ZONE

If the time displayed HOUR is different from your current time, you can quickly manually adjust the HOUR.

❶ Press and hold **TIME ZONE** button,the HOUR digits will blink.
❷ Press ◄ or ► button to adjust the hour.
Note:Time Zone and Clock Setting can only be adjusted in Standby mode, where the function of Radio.
This clock was preseted Auto DST(Daylight Saving Time) for different countries as below:

OFF

PRODUCT CODE	DISPLAY INDICATION	AREA
CA	CA	Canada
JP	JP	Japan
CO	CO	Mexico

❶ Once the product RESET（factory setting）becomes, the product needs to set DST before reuse.This DST setting can be set in the Time Setting, just after the setting of year,month, day, 12/24 hours, hour and minute, and this method can be available only in this condition.
❷ You can also set the DST Time area by long press the ▲ button until the DST words(OFF/CA/JP/CO) flashes, then press the ▼ button again to switch to your local DST.(OFF is for Turn off DST; CA is for Canada; JP applies to Japan;CO applies to Mexico)

Checking the Current Year-Date-Day of Week-Time Settings
Press briefly the **CLOCK SET** button repeatedly to see the cycle of year, date, day of week and time. To restore time display mode, leave it idle for few secs.

d 2

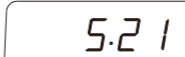*Note:* From d1,d2 to d7 stand for from Monday ,Tuesday to Sunday separately.

Setting the Year
① Press and hold the **CLOCK SET** button until the Year 'Flashes', then release the button;
② Press the ◄ or ► button to adjust the Year;

2022

Setting the Date
③ Press the **CLOCK SET** button again and release, the Date 'Flashes';
④ Press the ◄ or ► button to adjust the Month;
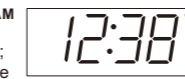⑤ Press the ▲ or ▼ button to adjust the Date; For example, May 21th will appear as '5.21';

5.21

Setting the 12/24H
⑥ Press the CLOCK SET button again and release, the 12/24 Hour 'Flashes';
⑦ Press the ◄ or ► button to adjust the TIME FORMAT.

12H

Setting the Time
⑧ Press the **CLOCK SET** button again and release, the Hour 'Flashes';
⑨ Press the ◄ or ► button to adjust the Hour (where **AM** indicator 'On' is AM, 'Off' is PM);
⑩ Press the ▲ or ▼ button to adjust the Minutes;
⑪ Press the **CLOCK SET** button again, or leave it idle for 40 seconds, to store all new settings and restore it to time display mode.
Note：Time zone and clock settings can only be adjusted in Standby mode,where the AM/FM Radio is disabled(i.e.the indicators of kHz and MHz are'Off')

12:38 AM

Daylight Saving and Leap Year Adjustments
All Daylight Saving and Leap Year adjustments are made automatically by the internal computer as follows:
• **Start of Daylight Saving Time: (CO)**
At"2:00 AM" on the 1st Sunday in April,the clock will automatically advance to"3:00AM".
• **End of Daylight Saving Time:**
At"2:00 AM" on the Last Sunday in October,the clock will automatically reset to "1:00 AM".
• **Start of Daylight Saving Time: (CA)**
At "2:00 AM" on the 2nd Sunday in March, the clock will automatically advance to "3:00 AM".
• **End of Daylight Saving Time:**
At "3:00 AM" on the 1st Sunday in November, the clock will automatically reset to "2:00 AM".
• **Leap Year:**
At "12:00 Midnight" on February 28th, the calendar display will change to "2.29".
NOTE: If you manually adjust the time,your new setting is entered into the memory. If the power is interrupted,the display will return to your new setting,not the original setting,when the power is restored.

Listening To The Radio

1.) Press the **ON/OFF** button to turn the radio 'On'. The frequency of the tuning frequency will show for a few seconds on the display.
2.) Set the band by pressing the **BAND** button to **AM** or **FM** as desired, it toggles each time you press the **BAND** button.
3.) Set the **VOLUME** by pressing ▼ or ▲ to a level that is neither too high nor too inaudible.
4.) Select your desired station with the **TUNING** control.
a) Press ◄ or ► slightly, the receiving frequency will increment or decrement by one step.
b) Press and hold ◄ or ► for one second then release, Auto Station Seeking will be engaged, the receiving frequency will increment or decrement automatically until a station with acceptable reception is found.
5.) Adjust the **VOLUME** control to the desired setting.
6.) When you are finished listening, press the **ON/OFF** button to turn the radio 'Off'.
Storing and Recalling Radio Station Memory
When you have a few favorite radio stations to listen to, you may like to save them, and pick one out of them in a few seconds without needing to search it each time. Our digital tuning technology allows you to do this easily by following the steps below:
Storing to the Memory
1.) Make sure the radio is ON and the AM/FM band is selected.
2.) Tune to the desired station by the TUNING control as described.
3.) Press **STO.**, "P XX" blinks, indicating the memory location to store the currently listening station.
4.) While "P XX" is blinking, press ◄ or ► can change the memory location from 1 through 10. For e.g. , "P 03" means the current listening station is about to stored into the 3rd location of the memory.
5.) After deciding the memory location, press **STO**. again, the currently listening station is stored.
6.) The display will turn to the frequency of the stations afterwards , and after a few seconds, the correct time shows.
Recalling Station from the Memory
1.) Make sure the radio is ON and the AM/FM band is selected.
2.) Press **MEM.**, "P XX" shows on the display, and the station according to the memory location is tuned.
3.) While "P XX" is showing on the display, press ◄ or ► can change the memory location from 1 through 10, and the station stored in the location is tuned once the location is changed to.
4.) The display will turn to the frequency of the stations afterwards , and after a few seconds, the correct time shows.
Antenna Information
AM – The AM bar antenna is inside the cabinet. If AM reception is weak, change the position of cabinet until the internal antenna picks up the strongest signal.
FM – The FM antenna is a long wire located at the back.Extend this antenna wire fully and orient it for better FM reception.
Wake to RADIO (1♫ or 2♫)
1) Press the **AL1** (**AL2**) button repeatedly to turn the Alarm1 (Alarm2) Indicator On.
2) Press and hold the **AL1** (**AL2**) button until the display blinks and changes from the current time to the Alarm1 or Alarm2 wake up time.
3) Release the **AL1** (**AL2**) button, press the ◄ or ► button to adjust Hour, and press the ▼ or ▲ button to adjust Minutes.
4) Press the **AL1** (**AL2**) button again, press the ▼ or ▲ button to adjust alarm volume (V01~V16) that will come on at wake up time.
5) Press the **AL1** (**AL2**) button again, press the ◄ or ► button to select alarm week mode (d1-7 everyday, d1-5 weekdays, d6-7 weekends only or d1-7 single day only), if necessary.
6) Press the **AL1** (**AL2**) button to save the alarm settings.
7) Press the **AL1** (**AL2**) button repeatedly, if necessary, until 1♫(2♫) indicator glows (alarm activated)
8) At the selected wake up time the radio will turn ON and has its radio volume gradually reaches its preset level. It will play for one hour and then shut OFF automatically.
9) To stop the radio sooner, press either the **AL1** or **AL2** button, or press the **ON/OFF** button. The radio will stop but the alarm remains set and will turn the radio ON again at the same time on the following day (depending on the Alarm Week Mode setting).
10) If you do not want the alarm to turn the radio ON the following day, quickly press and release the appropriate ALARM button until indicator light is OFF.

Wake To BUZZER (1🔔 or 2🔔)
NOTE: Alarm 1 and Alarm 2 have different buzzer sounds.
•Alarm 1 is a "Single beep" sound.   •Alarm 2 is a "Double beep" sound.
You will be able to tell which alarm is going off by the sound that it makes.

1.) Reconfirm the wake up time and alarm mode settings for the alarm you are using, Alarm 1,Alarm 2, or both alarms.
2.) Press **AL1**or**AL2** button slightly, and repeat doing so if necessary, until **ALARM 1** 1🔔"**BUZZER**" or **ALARM 2** 2🔔"**BUZZER**" indicator is lit on the display.
3.) At the selected wake up time the buzzer will sound. It will continue for one hour and then shut off automatically.
Note: Wake-to-buzzer alarm volume is fixed, cannot be adjusted.
4.) To stop the buzzer sooner, press either the **AL1** or **AL2** button,or press the **ON/OFF** button. The buzzer will stop but the alarm remains set and will turn the buzzer on again at the same time on the following day (depending on the Alarm Mode setting).
5.) If you do not want the alarm to turn the radio on the following day, quickly press and release the appropriate ALARM button until indicator light is OFF.
Adjusting The Wake Up Time and Alarm Week Mode
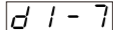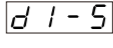**IMPORTANT:**Alarm settings can only be adjusted in Standby mode.

Your clock radio has two separate alarms that can be set and used independently. You may use the alarms to wake two people at different times, or you may use one alarm for weekdays and the other for weekend wake up times. The procedure for adjusting the wake up times is the same for both Alarm1and Alarm2.

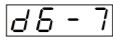**NOTE:** Be sure that you have set the time correctly by observing the AM indicator. If the AM indicator is 'On' the wake up time is "AM". If the AM indicator is 'Off', the wake up time is "PM".
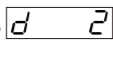
Selecting The Alarm Week Mode

Your clock radio allows you to select from among four different alarm operation modes for either alarm. The alarm week modes are:

• **d1-7 Everyday** — the alarm will turn on all 7 days.   `d1-7`

• **d1-5 Weekdays only** — the alarm will only turn on Monday through Friday;   `d1-5`

• **d6-7 Weekends only** — the alarm will only turn on Saturday and Sunday.   `d6-7`

• **d1/2/3/4/5/6/7 Single day only** — the alarm will only turn on Monday/Tuesday/Wednesday/Thursday/Friday/ Saturday or Sunday.   `d    2`

To check the Alarm Week Mode setting for Alarm1, press and hold the **AL1** setting button. The display will show the Alarm 1 wake up time. Press the **AL1** button again, it will show you the alarm week mode which is selected.

To change the Alarm Week Mode setting for Alarm 1, press the **AL1** setting button until the DAY OF WEEK indicators show the desired mode setting, Weekdays only, Weekends only, or Everyday operation. Press ◀ or ▶ to select week mode. Press the **AL1** setting buttons and the display will return to the correct time.
Follow the same procedure to select the desired Alarm Mode for Alarm 2 if necessary.

Checking The Wake Up Times And Alarm Week Mode

Whenever you want to check the wake up time or the Alarm Week Mode settings, simply press and hold either the **AL1** or **AL 2** setting buttons. The display will change from correct time to wake up time and the **DAY OF WEEK** indicators will show you the Alarm Week Mode which is currently selected.
Release the **AL1** or **AL2** setting buttons for 40 seconds to return to correct time.
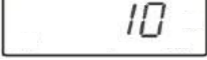
Radio And Buzzer Operation

You may also set one alarm for wake to **RADIO** and the other for wake to **BUZZER**. Just press the **AL1** and **AL 2** buttons to the desired status as shown on the ALARM indicators.

Snooze/Repeat Alarm

After the alarm turns 'On' in the morning you can **SNOOZE/SLEEP OFF** button on the top cabinet for a few extra minutes sleep. The corresponding ALARM indicator will flash. The alarm will stop for approximately 9 minutes and then comes 'On' again. The Snooze operation may be repeated several times if desired but after one hour the alarm will not come on again.

Sleep To Music Timer

You can program the sleep timer to play the radio for up to 90 minutes and then shut 'Off' automatically.

1.) Press the **SLEEP** button. The display will briefly show "**10**" and the radio will begin to play.   `10`
   After 10 minutes countdown the radio will shut off automatically. Each time you press the **SLEEP** button the sleep timer will start at 10 minutes. This is the sleep timer default setting.

2.) To increase or decrease the amount of time that the radio will play before shutting off, press the **SLEEP** button briefly to change the display to the desired sleep time, up to a maximum of "90" minutes.

   NOTE: When you change the sleep timer from the 10 minute default setting to a different setting, the new setting becomes the default setting. Whenever you activate the sleep timer it will begin with your new default setting and count down to zero from that point.

3.) To cancel the sleep timer before it counts down to '00' and shut the radio 'Off' immediately, press the **ON/OFF** button once.

4-Level DIMMER Control

Press the **SNOOZE / SLEEP / DIMMER** Button while in Standby mode and select any of the four levels.

Changing The Lithium Battery

Like all batteries, eventually the built in lithium battery will need to be replaced. A number of factors, such as, the length of time between the date the radio was manufactured and the date you plugged it in for the first time determine the amount of time before replacement. During this initial storage period, the lithium battery is supplying power to the clock setting memory. Once you plug the radio in, your household outlet supplies the power, and the battery is not being used. A fresh lithium battery can supply power to the clock setting memory for at least 3 years even if it is never connected to an AC power supply. If your clock radio was connected to your AC supply within a few months after it was manufactured, and you experience only the normal, nuisance type, short duration power interruptions, your battery may last for up to 5 years or even longer.

When the battery power drops below a certain level, the ▭ **LOW BATT.** indicator will 'Flash'. When you see this indicator, you should change the battery as soon as it is convenient for you to do so. To change the battery proceed as follows:

1.) Purchase a replacement 3V lithium battery wherever batteries are sold . The battery type is **CR2032** or equivalent.
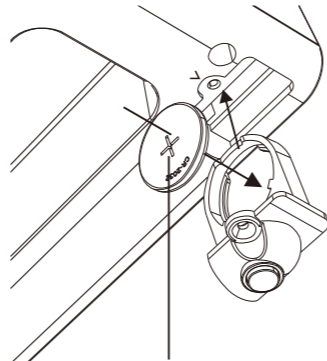2.) Remove the battery from its package so it is ready to install.

IMPORTANT: Leave the AC adapter connected to your AC outlet. This will provide power to the clock setting memory while the original lithium battery is removed.

3.) Turn the radio face up and use a small screw driver to remove the screw securing the battery holder to the cabinet.

4.) There is a gap next to the marking **^**, that can be filled by fingernail for lifting up the battery holder. Remove the original battery from the holder and insert the new battery into the holder the same way, observing the positive (+) direction. Slide the holder with the new battery back into the slot in the cabinet.

**BE CAREFUL NOT TO LOSE THIS SMALL SCREW!**
5.) Replace the screw that secures the battery holder in the cabinet.

CR2032

POSITIVE(+)

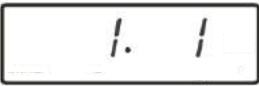6.) Turn the radio right side up and confirm that the ▭ **LOW BATT** indicator is 'Off'.
7.) Save these instructions. You'll have to do this again five to eight years from Now!
WARNING: DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED. REPLACE ONLY WITH THE SAME OR EQUIVALENT TYPE.

Resetting The Clock After A Total Memory Loss

If you do not change the built in lithium battery within a reasonable period of time after you see the ▭ warning indicator, the lithium battery may become exhausted and will no longer be able to supply back up power to the clock memory. If the unit is disconnected from the AC outlet after the battery is exhausted or if a power interruption occurs, the clock memory will be lost and the clock will need to be reset when the power is restored. Be sure to install a fresh lithium battery before you reset the clock, otherwise the clock will need to be reset each time the power is interrupted.

If the lithium battery is exhausted and you experience an interruption in the AC power supply, the clock will reset itself to its initial default setting when the power is restored.

If you notice that the time is **"12:00 AM, January 1st(1.1), 2020"** on your clock radio, it means the time is completely incorrect, press the **CLOCK SET** button to re-set the date and year.

If the date display is showing "**1. 1** " (January 1st), you probably experienced a total memory loss. To reset the clock after a total memory loss, proceed as follows: `1. 1`

1 .) Follow the instructions on previous page to install a new **CR2032** lithium battery in the battery compartment.
2.) Connect the radio to your AC outlet and let the clock set itself.
3.) Follow the instructions on sections **Setting the Year/Date/Time** to set the clock to the correct year, date and time
4.) The **DAY OF WEEK** indicator will change automatically as you adjust the Month/Date settings. Press the **CLOCK SET** button repeatedly to check the year, date and time.
5.) Be sure to confirm that you have set the time correctly to 'AM' or 'PM' by observing the **AM** indicator. Make final adjustment if necessary.

The clock memory is now reset and the new lithium battery will maintain it for the next 3 to 5 years, depending on the number and duration of the power outages you experience.

IMPORTANT NOTE
After resetting the clock, don't forget to reset your wake up times and alarm mode settings, and sleep timer settings as well.

CARE AND MAINTENANCE

Care of Cabinets
If the cabinet becomes dusty, wipe it with a soft cloth. it the cabinet becomes smudged or dirty, clean it with a soft, slightly dampened cloth. Never allow water or any liquid to get inside the cabinet. Never use any abrasive cleaners or cleaning pads as these will damage the finish of your radio.

Lithium Battery Precautions
• Dispose of the old battery properly. Do not leave it lying around where a young child or pet could play with or swallow it. It the battery is swallowed, contact a physician immediately.
• The battery may explode if mistreated. Do not attempt to recharge it or disassemble it. Do not dispose of the old battery in a fire. The apparatus must not be exposed to dripping or splashing and objects filled with liquids, such as vases, must not be placed on the apparatus. This marking indicates that this product should not be disposed of with other household wastes throughout the country. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle this unit responsibly so as to promote the re-use of material resources. To return your used device, please use return and collection systems or contact the retailer where the product was purchased as they know how to safely recycle this product.

FCC WARNING

FCC PART 15.19 WARNING STATEMENT
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING I WO CONDI I IONS:
(1)THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE. AND
(2)THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.
FCC PART 15.21 WARNING STATEMENT
NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.
FCC PART 15.105 WARNING STATEMENT
Note: This equipment has been tested and found to comply with the limits for a Class 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 instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does 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.

RF warning statement:
The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.