

# Instruction Manual

## Retro Audio TABLETOP MEDIA PLAYER



Bluetooth Connection, Programmable MP3 Player, CD Player, FM & AM Radio, USB Player, Aux-In Connection, Built in Speakers & Headphone Out.



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## PREPARATION FOR FIRST USE

1. Carefully remove the unit from the display box and remove all packing material from the unit.
2. Unwind the power adapter cord and extend it to its full length.
3. Unwind the FM Antenna wire and extend it to its full length.
4. Place the unit on a stable, level surface, convenient to an AC outlet, out of Direct sunlight, and away from sources of excess heat, dust, moisture, humidity or strong magnetic fields.
5. Connect the AC adapter to the rear of the unit.
6. Connect the plug to a conveniently located AC outlet.

### POWER SOURCE

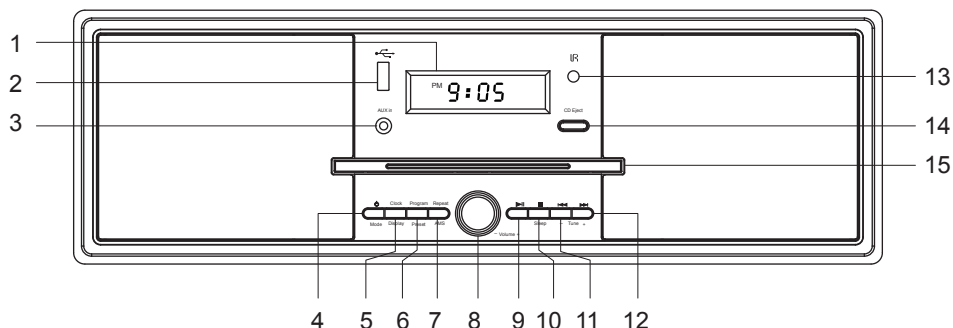
This product is designed to operate using the 110V-240V 50/60Hz AC Mains adapter only. Attempting to operate this system from any other power source may cause damage to the system, this damage is not covered by your warranty.

### 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.

# CONTROLS LOCATION 1

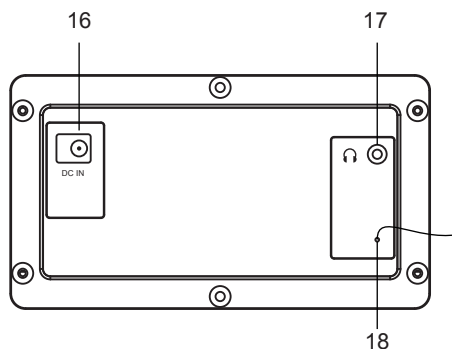
## LOCATION OF CONTROLS AND INDICATORS FRONT PANEL



- |   |  |
|---|--|
| 1. LCD Display  | 8. Volume Control Button                     |
| 2. USB port   | 9. Play Back / Pause Button                  |
| 3. Aux in   | 10. Stop / Sleep Button                      |
| 4. Power / Mode Select Button<br>(to put the device in standby mode,<br>hold the power button for a couple<br>of seconds) | 11. Skip Backward / Radio Tuning -<br>Button |
| 5. Clock / Backlight Button   | 12. Skip Forward / Radio Tuning +<br>Button  |
| 6. Program / Preset Button  | 13. IR Sensor                                |
| 7. Repeat / AMS Button  | 14. CD Eject (Open / Close) Button           |
|   | 15. CD Door                                  |

## BACK PANEL

16. DC IN jack (Power adapter)  
17. Headphone jack  
18. FM wire antenna



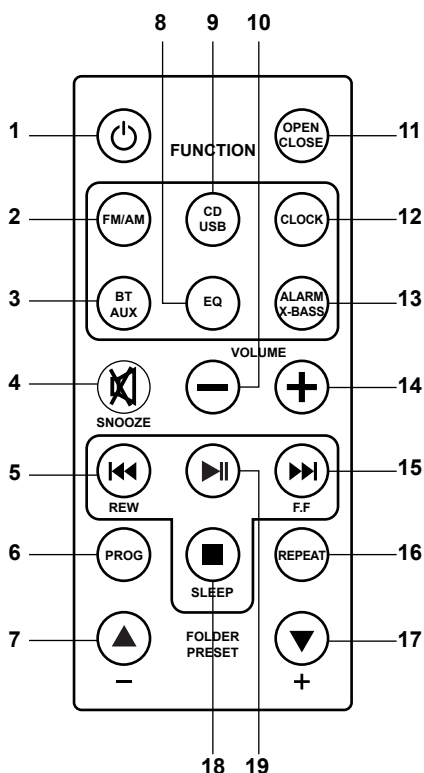
## HOW TO CHANGE MODES

Short press Mode Select button (4 on figure above)

- |                       |                       |
|-----------------------|-----------------------|
| 1 press - FM Radio    | 4 presses - USB       |
| 2 presses - AM Radio  | 5 presses - AUX       |
| 3 presses - CD Player | 6 presses - Bluetooth |

## CONTROLS LOCATION 2

### REMOTE CONTROL



1. Power / Mode Button
2. FM / AM Radio Button
3. Bluetooth / AUX Button
4. Mute / Snooze Button
5. Skip UP Button
6. Program Button
7. Folder Up Button
8. EQ(Pop, Rock) Button
9. CD / USB Button
10. Volume Down Button
11. Open / Close CD Button
12. Clock Button
13. Alarm / X-Bass Button
14. Volume Up Button
15. Skip Down Button
16. Repeat Button
17. Folder Down Button
18. Stop / Sleep Button
19. Play / Pause Button

## OPERATING INSTRUCTIONS - CD

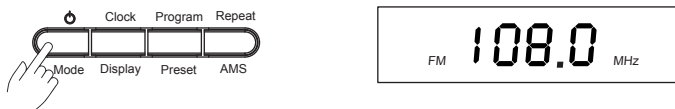
### CD Operation

1. Press the Power / Mode button to turn the equipment on.
2. Press the Power / Mode button 3 times until CD shows on the display.
3. Press CD Eject button to open the disk tray door.
4. Place the CD face up making sure it is correctly aligned and press the CD Eject button again to close the disk tray door. Press Play / Pause ►► to begin playing.
5. To play a different track, press the skip up ◀◀ or skip down ▶▶ button.
6. To adjust the volume level, turn the volume knob.

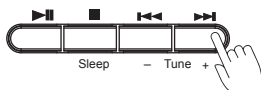
# OPERATING INSTRUCTIONS - RADIO

## Radio Operation

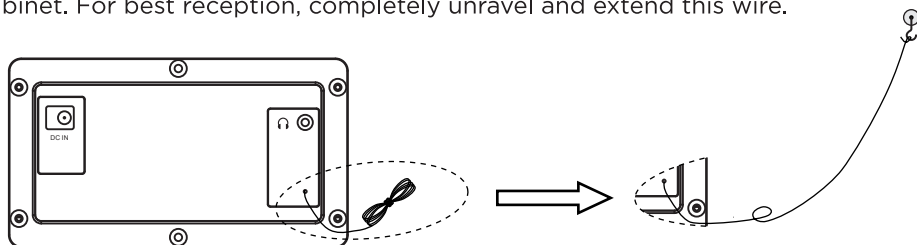
1. Press the Power / Mode button to turn the equipment on.
2. Press the Power / Mode button once for FM, and twice for AM. It will confirm on the display which mode you are in.



3. Short press the Tuning ◀◀ or ▶▶ buttons to manually tune the radio and Long press the Tuning ◀◀ or ▶▶ buttons to scan to the next station.



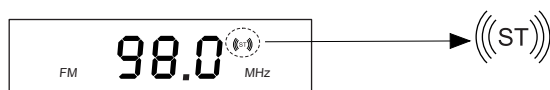
4. Adjust the volume knob to your desired volume level.
5. AM reception: the receiver has a built-in AM bar antenna. If reception is weak, slightly rotate or reposition the unit to improve AM reception.
6. FM reception: the receiver has a built-in FM wire antenna hanging at the rear cabinet. For best reception, completely unravel and extend this wire.



7. When you have finished listening to the radio, press and hold the Power / Mode button again to turn the equipment off. Unplug it from the power supply if you are not going to use it for a while.

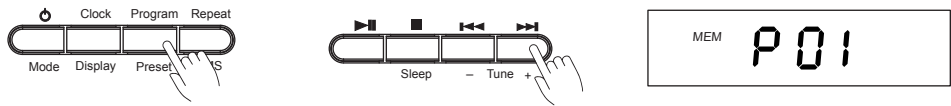
★ NOTE: FM and FM-stereo

\* FM-Stereo : receiving stereo programs. Once a stereo signal is received, the ST icon will light up on the display.

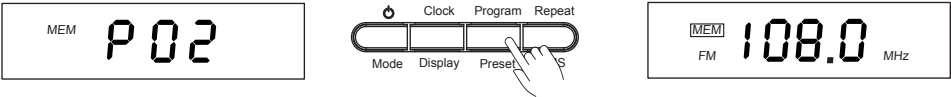


# Radio Presets

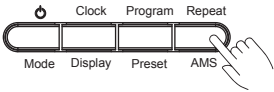
- 1. In either FM or AM mode tune to your desired station to store.
- 2. Then press and hold the Program / Preset button until the display flashes P01. Press the tune ◀◀ or ▶▶ buttons to choose from one of the 20 presets. The display will cycle from P01 to P20.



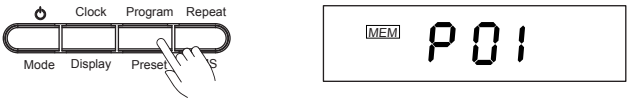
- 3. Once you have located the preferred preset number press the Program / Preset button again to save the station. The display will show “MEM” to confirm you are now listening to a saved station.



- 4. To scan and store all the available stations in your area as a preset press and hold the AMS button. The radio will automatically tune to all available stations with good reception and save them into the presets.



- 5. To listen to a station in the presets, press the Program / Preset button, a preset will be shown on the display. To choose the next preset station, press the Program / Preset button again.







★ NOTE: AMS function ( auto scan and store all available stations ) will overwrite any previously stored stations. It should be used for intial setup.

## OPERATING INSTRUCTIONS - USB

### Playback of music in MP3/WMA format via USB device

The system is able to decode and playback MP3 or WMA files stored in the memory media connected to the USB port.

1. Press the Power / Mode button four times for USB settings.
2. Following the illustration below, insert a USB device face up into the USB port, making sure it is fully inserted. The equipment will automatically select the USB mode.  
(To manually select USB mode press the Power / Mode button until the display shows "USB".)
3. Press the Play/Pause button  to start playing.
4. Use the skip up  and skip down  buttons to change the track.
5. To stop playing, press the Stop button .

#### ★ IMPORTANT:

- \* Connecting the USB device upside down or backwards could damage the audio system or USB. Check to ensure the direction is correct before connection.
- \* The system can detect and read files in MP3 / WMA format only via the USB port.
- \* You can connect an MP3 player to the system via the USB socket, however, some MP3 players may not be able to play via the USB socket. This is due to variances in the MP3 encoding format. This is not a malfunction of the system.
- \* There are numerous USB device producers and their products vary in application and format. We therefore cannot guarantee that this unit will support all USB devices from every brand.
- \* MP3 / WMA track format requirements:
  - MP3 bit rate: 32 kbps-256 kbps
  - WMA bit rate: 32 kbps ~ 320 kbps
- \* Maximum supported USB size is 16gb.



## Programming USB tracks for playback

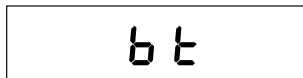
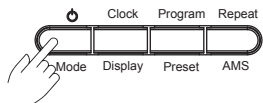
Up to 64 tracks can be programmed for MP3 / WMA file playback in any order. Before programming, however, be sure the system is in STOP mode.

1. Press the Mode button until USB is shown on the display. Then press the stop button.
2. Press the program PROG button, MEM will be flashing on the display, and it will indicate the program number and digits for the track number to be programmed.
3. Press the skip up ⏮ or skip down ⏭ button to select a desired track.
4. Press the program PROG button to store the track into the memory.
5. Repeat steps 3 and 4 to enter additional tracks into the memory.
6. When all desired tracks have been programmed, press the Play / Pause ▶|| button to play the tracks in the assigned order.
7. To cancel programming, press the Stop button twice.

## OPERATING INSTRUCTIONS - BLUETOOTH

### Bluetooth Operation

1. Press the Power / Mode button to turn the equipment on.
2. Press the Power / Mode button six times until BT shows on the display.



3. Turn on your Bluetooth device and scan , "Retro Audio" will be found on your Bluetooth device. Pair and connect the unit and your Bluetooth device. When pairing is successful the speaker will play a tone.
4. Play your Bluetooth device as you normally do, and the music will be played from the unit.

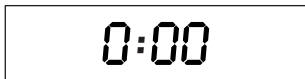
### ★ NOTE:

- \* Make sure your Bluetooth device and the unit is within 10 meters.
- \* Check and see if there are other Bluetooth devices nearby interfering the signal and connection.

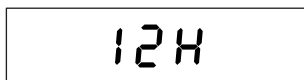
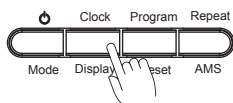
# OPERATING INSTRUCTIONS - CLOCK & ALARM

## Setting the Clock

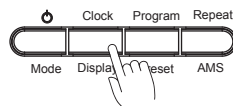
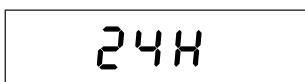
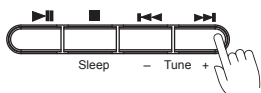
1. Make sure the system is in Standby mode. During Standby mode, only the clock time is shown on the display. To put the device in standby mode, hold the power button for a couple of seconds.



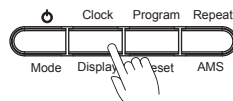
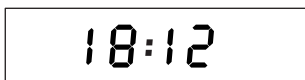
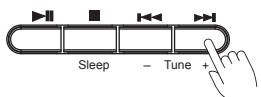
2. Press and hold the CLOCK button until "12H" appears on the LCD screen.



3. Press the ◀◀ or ▶▶ buttons to set either 12 or 24hr clock format. When selected press the CLOCK button to continue.



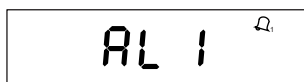
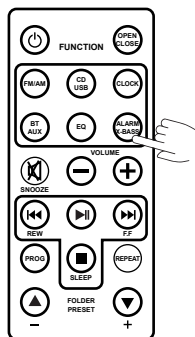
4. Press the ◀◀ or ▶▶ buttons to set the time. When the correct time is set press the CLOCK button again to exit clock setting mode.



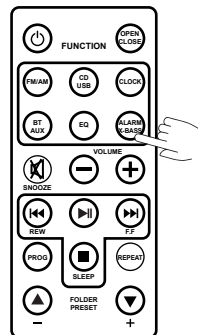
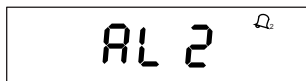
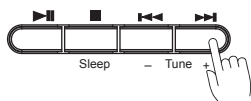
## Setting the Alarm

1. Make sure the unit is in Standby mode.

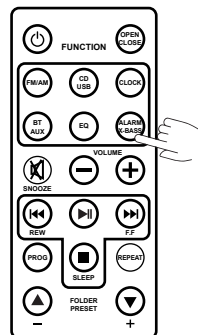
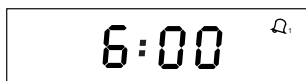
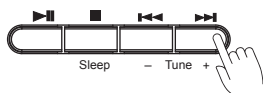
2. Press and Hold the ALARM button in the remote controller until the screen flashes.



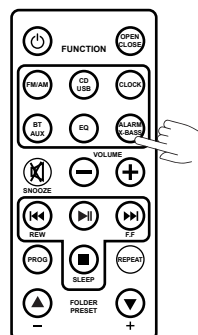
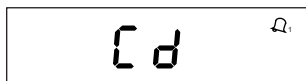
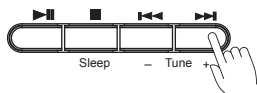
3. The equipment has two alarms available. Press the + or - button to select either Alarm 1 or Alarm 2. When selected press the ALARM button in the remote controller to continue.



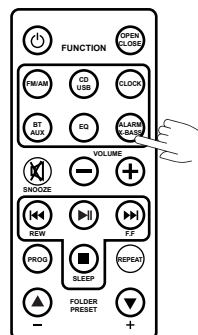
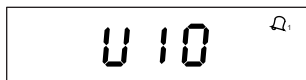
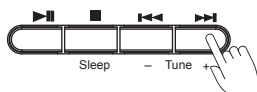
4. Press the **⏮** or **⏭** buttons to set the time. When the correct time is set press the ALARM button to continue



5. Press the **⏮** or **⏭** buttons to select the alarm mode (FM, CD etc). When the desired mode is selected press the ALARM button to continue.



6. Press the **⏮** or **⏭** buttons to set the volume of the alarm. Press the ALARM button to exit alarm setting mode.



## OPERATING INSTRUCTIONS - EXTRA FEATURES

### Repeat Button

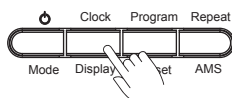
During CD or USB playback press this button to cycle between single track repeat or repeat all tracks on the CD or USB.

### Sleep Button

1. When the equipment is on press and hold the SLEEP button to activate the sleep timer.
2. Once sleep is showing on the display press the SLEEP button again to cycle through the sleep timer options: 90, 80, 70, 60, 50, 40, 30, 20, 10mins or Off.
4. The equipment will turn off automatically after the selected sleep time has elapsed.

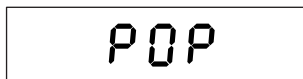
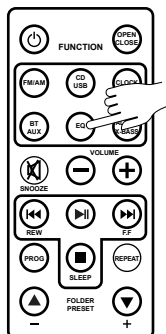
### Display Button

When the system in working mode (other than STANDBY status), Press the DISPLAY button to cycle through the display backlight brightness setting.



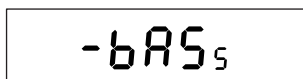
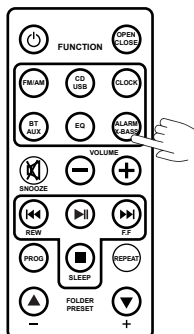
### EQ Button

In Play mode, press this button to cycle through preset EQ settings to change the sound to suit your music. There are 5 types of EQ available in this system, which are FLA, CLA, POP, ROCK, JAZ.



### X-Bass Button

When the system in Play mode, you are able to switch X-bass on and off by pressing the X-Bass button in the remote controller.



## EXTERNAL SPEAKERS

### Attaching External Speakers

External speakers may be used with this player. You must use either A) Powered Speakers, or B) an Audio Receiver with Wired Speakers. You will need a 3.5mm to RCA cable.

Insert the 3.5mm tip into the back of your player where you see the headphone symbol.



Insert the red and white RCA tips into the Audio Input of your Powered Speaker, or Audio Receiver.



Note\* Some Powered Speakers or Audio Receivers utilize a 3.5mm input instead of an RCA input. In that case, you may use a 3.5mm to 3.5mm cable.

## TROUBLESHOOTING

If you are experiencing problems with your Tabletop Media player, check in the section below whether there are any quick and easy adjustment you can do that may help you solve the problem. If you cannot solve the problem by yourself, contact our after sales support line for advice. Do not attempt to open, repair or modify the equipment yourself.

### Problems with sound

- \* Clockwise rotate the power/volume knob to increase the volume.
- \* Make sure the unit's power cord is connected to an appropriate electrical outlet.
- \* Make sure the wall socket is switched on.
- \* Make sure the function switch is set to your desired function: USB, CD etc.
- \* When playing a CD ,make sure the CD is inserted face up .
- \* When playing a external source via the AUX IN connection, make sure the cable is firmly connected, all controls on the external source player are properly set.
- \* When playing music from USB device , make sure the memory device is properly inserted in USB port and correct MODE is selected.

### Problems with radio reception

- \* Make sure you are in an area that can receive signals for your selected radio station.
- \* If AM reception is weak, rotate or reposition the equipment to improve reception.
- \* If FM reception is weak, try the following to improve reception:
  - \* Completely unravel the wire aerial at the back of the cabinet.
  - \* Slightly move the wire aerial for better reception.
- \* If none of these measures improve stereo reception, try the same station on the FM (mono) band.
- \* Try moving your radio to an alternative location to see if the reception improves.
- \* Check that you do not have other electrical equipment too close to your radio, which may cause interference.

## WARRANTY

### 60 DAY LIMITED WARRANTY

Odyssey Marketing/ Odyssey Toys warrants to the original purchaser when used in the United States only, that this product shall be free of defects in material and workmanship. This warranty applies within 60 days of the original purchase date with normal home use. This warranty does not apply for commercial use of this product. Use outside of United States is not covered by this warranty. During the warranty period, we will at our discretion, repair or replace this product without charge, as long as the product has not been abused or mishandled as by our determination. Our determination shall be final and be the consumer's sole remedy. ALL RETURNS must be accompanied by a Return Authorization Number which is issued by Odyssey Marketing's Customer Service Department.

Please contact Customer Service BEFORE returning any products or parts thereof. Once you have obtained a Return Authorization Number you will be provided a return address within the Customer Service email.

This warranty does not cover installation, adjustments in the home, nor damage due to accidents, misuse, abuse, fire, or any acts of God, incorrect line voltage, damage to other equipment caused by improper installation, unauthorized or improper modifications. This warranty gives you specific legal rights and you may also have other rights that vary from state to state.

**\*\* THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES. EXPRESSED OR IMPLIED INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS.\*\*** 2020 Odyssey Marketing Corp.





For Customer Service please email:  
Care@OdysseyToys.com

Please note the units model number and name in your email:  
Model no. ODY-1969 • Odyssey Retro Audio - Tabletop Media Player

[www.OdysseyToys.com](http://www.OdysseyToys.com)

## CAUTIONS & WARNINGS

- \* Please read these instructions and keep them for future reference.
- \* Pay attention to all warnings.
- \* Follow all instructions.
- \* Do not use this apparatus near water.
- \* Clean only with a dry cloth.
- \* Do not block any ventilation openings.
- \* Install in accordance with the manufacturer's instructions.
- \* Do not install near any heat sources such as radiators, heaters, stoves, or other apparatus (including amplifiers) that produce heat.
- \* Protect the power cord from being walked on or kinked, in particular where the plug is fitted and at the point where it exits from the apparatus.
- \* Only use attachments / accessories specified by the manufacturer.
- \* Unplug this apparatus during lightning storms or when unused for long periods of time.
- \* 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.
- \* This appliance should not be exposed to dripping or splashing water and no object filled with liquids, such as vases, should be placed on the apparatus.
- \* Do not overload the wall power outlet. Use only power source as indicated - i.e. 110V AC mains.
- \* Avoid installing this unit in places exposed to direct sunlight or close to heat radiating appliances such as electric heaters, on top of other stereo equipment that radiates too much heat, places lacking ventilation or dusty areas, places subject to constant vibration and/or humid or moist areas.
- \* Do not attempt to clean this unit with chemical solvents as this might damage the finish. Use a clean dry cloth. Operate controls and switches as described in the manual.
- \* Store your CDs, USBs and other media items in a cool area to avoid damage from heat.





### FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

### RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.