

INSTRUCTION MANUAL

Important Safety Instructions

1. WARNING : Please refer the information on exterior bottom enclosure for electrical and safety information before installing or operating the apparatus.
2. WARNING : To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on apparatus.
3. WARNING: The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like.
4. WARNING: The mains plug is used as disconnect device, the disconnect device shall remain readily operable.
5. Invisible laser radiation when open and interlocks defeated. Avoid exposure to beam of laser.
6. Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU.
7. No naked flame sources, such as lighted candles, should be placed on the apparatus.
8. Attention should be drawn to environmental aspects of battery disposal.
9. Use of the apparatus in moderate climates.
10. The rating and marking information are located at the bottom of the unit.

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type

**TO PREVENT FIRE OR SHOCK HAZARD DO NOT EXPOSE THIS APPLIANCE TO RAIN OR
MOISTURE.**

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 accompanying the appliance.

The lightning with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of magnitude to constitute a risk of electric shock to persons.

This symbol indicates that this product incorporates double insulation between hazardous mains voltage and user accessible parts.

WARNING LABEL INFORMING OF RADIATION

This label is placed inside the unit. As shown in the illustration. To warn against further measures on the unit. The equipment contains a laser radiating laser rays according to the limit of laser product of class 1.

WARNING: DO NOT INGEST BATTERY, CHEMICAL BURN HAZARD.

1. **READ INSTRUCTIONS** - All the safety and operating instructions should be read before the appliance is operated.
2. **RETAIN INSTRUCTIONS** - The safety and operating instruction should be retained for future reference.
3. **HEED WARNINGS** - All warnings on the appliance and in the operating instructions should be adhered to.
4. **FOLLOW INSTRUCTIONS** - All operating instructions should be followed.
5. **WATER AND MOISTURE** - The appliance should not be used near water, for example, near a bathtub, washbowl, Kitchen sink, Landry tub, swimming pool or in a wet basement
6. **VENTILATION** - The appliance should be situated so that its location or position does not interfere with its proper ventilation. Do not place on bed, sofa, rug or similar surface that may block the ventilation openings, in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
7. **HEAT** - The appliance should be situated away from heat sources such as

radiators, stoves, or other appliances (including amplifiers) that produce heat.

8. **POWER SOURCE** - The appliance should be connected to power supply only of the type described in the operating instructions or as marked on the appliance.

9. **POWER CORD PROTECTION** - Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them.

10. **OBJECT and LIQUID ENTRY** - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.

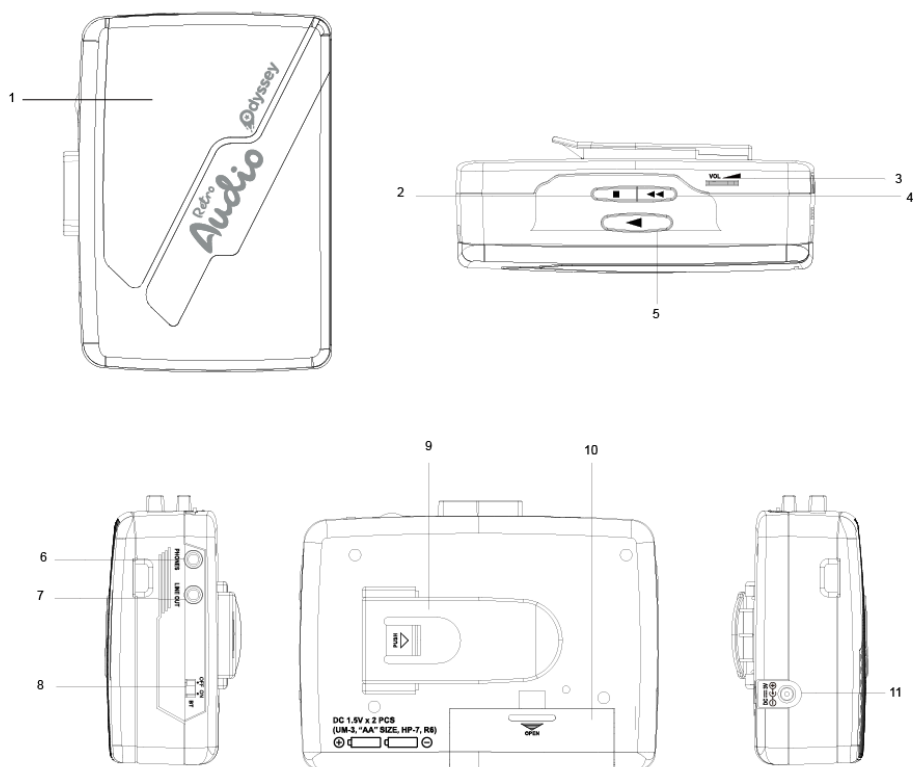
11. **ESD WARNING** - The display does not function properly or no reaction to operation of any the control may due to the electrostatic discharge. Switch off and unplug the set. Reconnect after a few seconds.

12. **DAMAGE REQUIRING SERVICE** - The appliance should be serviced by qualified service personnel when:

- a. The power-supply cord or plug has been damaged.
- b. Objects have fallen into, or liquid has been spilled into the appliance enclosure.
- c. The appliance has been exposed to rain.
- d. The appliance has been dropped, or the enclosure damaged.
- e. The appliance does not appear to operate normally.

13. **SERVICING** - The user should not attempt to service the appliance beyond that described in the user operating instructions. All other servicing should be referred to qualified service personnel.

LOCATION OF CONTROLS



1. Cassette Door
2. Stop
3. Volume Knob
4. Fast Forward
5. Play
6. Stereo Headphone Jack
7. Line-Out Jack
8. Function Selector
9. Detachable Belt Clip
10. Battery Compartment
11. DC Jack

INCLUDES

Stereo Earphone

Aux in 3.5mm plug to plug cable

POWER SUPPLY

1. For battery power, this unit requires 2 x AA size batteries (Not included).
2. To power the device, plug the AC adapter 3V 600mA (Not included) into the AC power input on the rear of the unit and a standard power outlet

POWER SOURCE

Set the “**FUNTION**” switch to select different mode

- OFF = TAPE MODE
- ON = TAPE and BLUETOOTH MODE

VOLUME

Adjust the “**VOLUME**” knob to the desired volume level.

CASSETTE

1. Switch to the “**TAPE**” mode.
2. Open the Cassette Door and inset the pre-recorded cassette tape with the exposed tape facing upwards
3. Close the Cassette Door
4. Press the “**PLAY**” button to do playback or pause playback temporarily
5. Press the “**FAST FORWARD**” button to rapidly advance the tape.
6. Press the “**STOP**” button to switch off

AUTO STOP

To protect your cassette tapes and prevent unnecessary wear to the pinch roller of the cassette mechanism, this unit is equipped with an Automatic Stop System.

When the tape ends during play or fast forwarding, the “**PLAY**” button will automatically release to stop the cassette from running.

CASSETTE TAPE OPERATING TIPS

1. High quality tapes are recommended to obtain maximum quality reproduction from recordings.
2. Tapes with playing time of 120 minutes (C-120) are not recommended because they contain thinner and longer tape that has a greater chance to malfunction and jam, which may damage the cassette mechanism.
3. To obtain good reproduction, the head should be cleaned after every 10 to 20 hours of use. It is also recommended that the cassette be kept away from

excessive heat or cold.

4. If there is slack in the tape, remove the slack prior to inserting the cassette. To remove the slack, insert a pencil into the hub and rotate clockwise as shown:
5. A leader tape is provided at the beginning on each cassette. There is no recording on this area, so it is necessary to let the tape run for about five seconds to clear the head.
6. Keep the tape head clean since a dirty head can cause distorted sound or improper tape speed. Depress the "PLAY" button and use a small cotton swab with tape head cleaner or alcohol to clean the tape head, capstan and pinch roller as shown:

BLUETOOTH TRANSMIT

1. Turn on the Bluetooth device (eg: speaker, headphone or others.....)
2. Open the Cassette Door and inset the pre-recorded cassette tape with the exposed tape facing upwards
3. Close the Cassette Door
4. Press the "PLAY" button to do playback or pause playback temporarily
5. Press the "FAST FORWARD" button to rapidly advance the tape.
6. Press the "STOP" button to switch off
7. Switch on the BT mode, then BT indicator flashing and then finding the nearby BT device. The BT appears on the display and the connecting alarm can be heard.
(*please leave the Bluetooth device nearly at the first pairing time, it is better to finish the pair)
8. Adjust the VOLUME control to your desired listening level by the Bluetooth device. The Cassette Player volume control is not supporting the Bluetooth device. Other functions are according to the Cassette Player
9. Switch off the BT mode to disconnect the Bluetooth pair, and the disconnecting alarm can be heard.

HEADPHONE JACK

1. Use 3.5mm headphone plug (not included) to connect the 3.5mm headphone jack
2. External audio player Control the music from the external audio player
3. Change the volume level on this item or External Music Device separately

LINE OUT

1. Use 3.5mm audio cable (not included) to connect the 3.5mm stereo Line-Out jack and another external device.
2. Control the music from the device
3. Change the volume level on another external device.

SYMPTOM	POSSIBLE	SOLUTION
No sound	Low or no power	Replace all batteries with new ones.
	Volume set at minimum	Increase Volume.
Sound appears distorted at high volume setting	Volume control is set to maximum	Adjust Volume control to a lower comfortable level
Noise or distorted sound on FM broadcasts	Earbuds cord is not extended	Unwrap and fully extend the earbuds cord
Radio - no sound	The unit is not in Radio mode	Switch to Radio mode
	The station is weak	Retune the station again
Cassette Player - no sound	The unit is not in TAPE mode Volume at minimum	Slide the function selector to TAPE Increase volume
Tape Sound distorted	Defective tape or dirty tape head	Replace tape or clean tape head
Speed varies	Tape old or worn	Replace the tape
	Dirty roller and capstan	Clean roller and capstan

TECHINICAL SPECIFICATIONS

Bluetooth Transmit	A2DP
Tape	90mins
Output connector	3.5mm earphone socket
Mains Power	3V ~ 600mA
Battery	3V 2x AA (included 2pcs rechargeable batteries)

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

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.

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