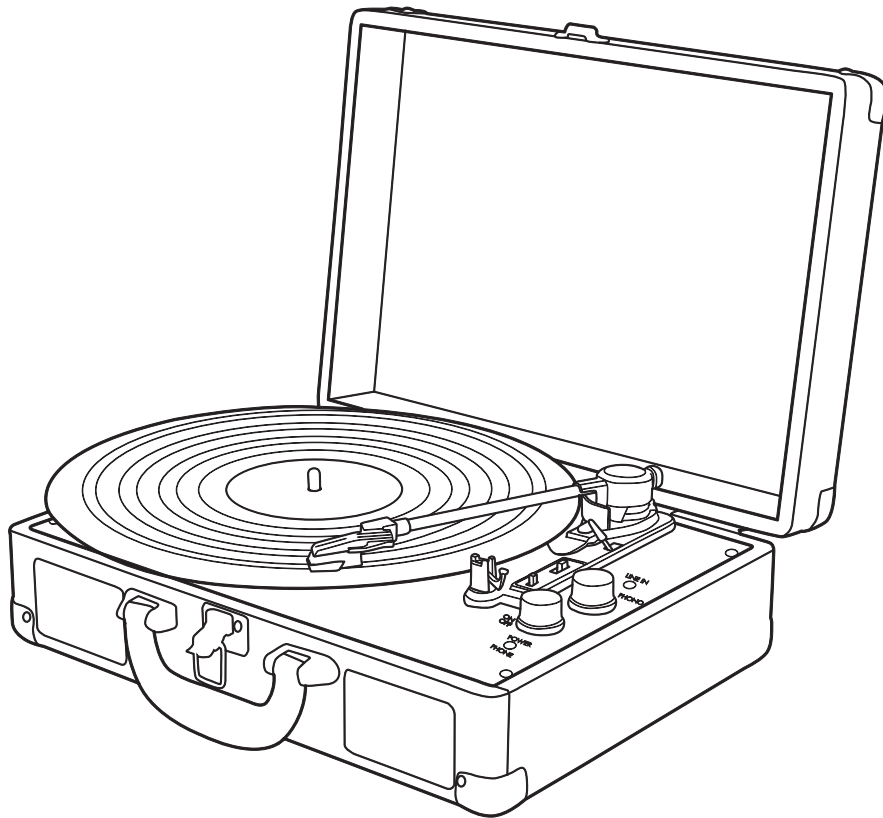


RETRO AUDIO TURNTABLE

WITH SPEAKERS AND BLUETOOTH



intempo
Making Music Cool

INSTRUCTION MANUAL



Please read all of the instructions carefully and retain for future reference.

Safety Instructions

When using electrical units, basic safety precautions should always be followed.

Children aged from 8 years and people with reduced physical, sensory or mental capabilities or lack of experience and knowledge can use this unit, only if they have been given supervision or instruction concerning use of the unit in a safe way and understand the hazards involved. Children should be supervised to ensure that they do not play with the unit.

Unless they are older than 8 and supervised, children should not perform cleaning or user maintenance.

This unit is not a toy.

This unit contains no user serviceable parts. If the unit and any of its accessories are malfunctioning or it has been dropped or damaged, only a qualified electrician should carry out repairs. Improper repairs may place the user at risk of harm.

Keep the unit and USB cable out of reach of children.

Keep the unit and USB cable away from heat or sharp edges that could cause damage.

Keep the unit away from heat sources, direct sunlight, humidity, water and any other liquid.

Keep the USB cable away from any parts of the unit that may become hot during use.

Keep the unit free from dust, lint etc.

Do not immerse the unit in water or any other liquid.

Do not operate the unit with wet hands.

Do not operate the unit if it has been exposed to water, moisture or any other liquid, to prevent against electric shock, explosion and/or injury to yourself and damage to the unit.

Do not leave the unit unattended whilst connected to another device.

Do not use the unit for anything other than its intended use.

Do not use any accessories other than those supplied.

Do not use this unit outdoors.

Do not store the unit in direct sunlight or in high humidity conditions.

Do not put objects into any of the openings.

Do not play music at excessive volume levels as damage to hearing and/or the equipment may occur.

It is imperative to unplug the USB cable after the unit has been used, before it is cleaned and whilst being repaired.

This unit must be placed on a stable, heat-resistant surface.

This unit is intended for domestic use only. It should not be used for commercial purposes.



To prevent possible hearing damage, do not listen at high volume levels for long periods of time.

Warning: Keep the unit away from flammable materials.

Battery Safety

The battery unit should not be placed near excessive heat sources, such as fire.

The supply terminals are not to be short-circuited.

Exhausted batteries should be removed from the unit to avoid leakage.

In the event of the battery leaking, do not allow any liquid to come into contact with the skin or eyes.

If contact has been made, wash the affected area with copious amounts of water and seek medical advice.

Keep batteries out of reach of children.

Avoid storing in direct sunlight.

Do not dispose of the battery unit in a fire.

Do not crush, puncture, dismantle or otherwise damage the battery.

Do not store above 60 °C.

Do not expose batteries to heat or fire as they may explode.

Do not subject the battery (batteries) to mechanical shock.

Do not dispose of the exhausted battery in your household waste.

To dispose of the exhausted battery, take it to your local recycling station. Contact your local government offices for further details.

This unit is fitted with a 1200 mAh battery (non-removable).

UP Global Sourcing UK Ltd. Hereby declares that this unit is in compliance with the essential requirements and other provisions of directive 1999/5/EC.

Getting Started

Remove the unit from the box.

Remove any packaging from the unit.

Place the packaging inside the box and either store or dispose of safely.

In the Box

Retro Audio Turntable

USB Charging Cable

Line-in Aux. Cable

Instruction Manual

Features

Bluetooth Version: 2.1 + EDR

Wireless Range: 10 m

Max. Speaker Output: 2 x 3 W

Built-in Rechargeable Battery

Power Supply: 5 V 1 A DC (Not Included)

4.5 rpm Adaptor (Included)

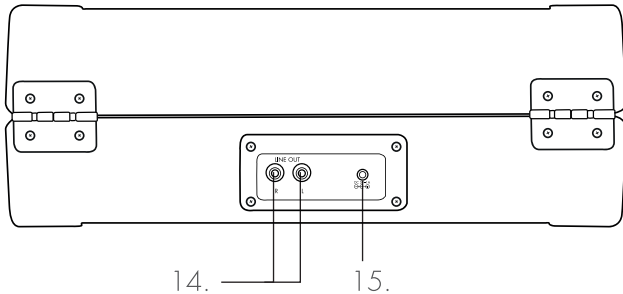
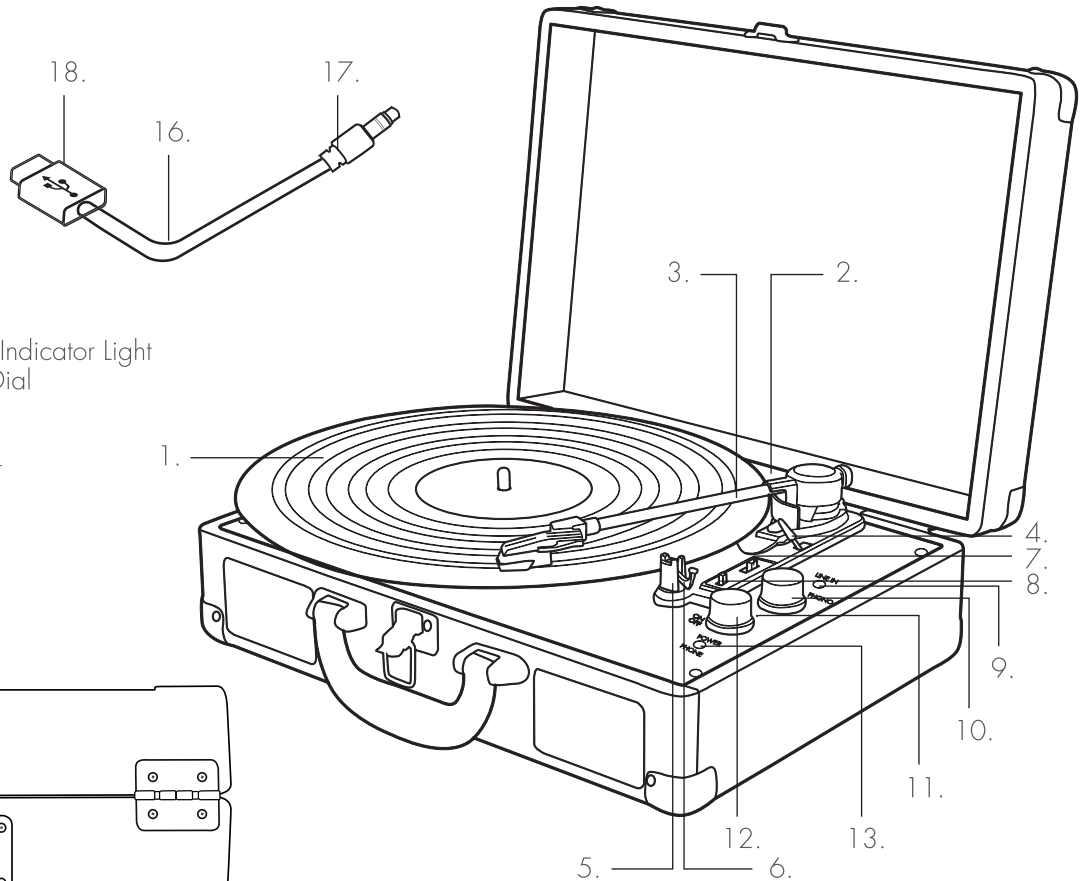
RCA Line Output

Aux. Input

Headphone Input

Description of Parts

1. Turntable
2. 45 rpm Adaptor
3. Tone Arm
4. Arm Raising Lever
5. Armrest
6. Arm Lock
7. Speed Selector
8. Auto Stop Switch
9. Line-in Aux. Input Jack
10. Mode Selection Dial
11. Charge/Power/Bluetooth Indicator Light
12. On/Off/Volume Control Dial
13. 3.5 mm Headphone Input
14. RCA Line Output
15. 5 V 1 A DC Charging Port
16. USB Charging Cable
17. DC Input Jack
18. USB Connector



Instructions for Use

Charging the Battery

The Retro Audio Turntable is fitted with a 3.7 V 1200 mAh Li-ion battery. It is recommended that the battery be charged fully before first use; this will take approximately 6 hours.

Connect the DC input end of the USB charging cable into the 5 V 1 A DC charging port on the back of the Retro Audio Turntable and the other end to a compatible 5 V 1 A USB port. Whilst charging, the charge/power/Bluetooth indicator light will illuminate red. Once the battery has charged fully, the charge/power/Bluetooth indicator light will turn off.

Once the Retro Audio Turntable is fully charged, carefully disconnect both ends of the USB charging cable and store it safely for future use.

Note: The Retro Audio Turntable can still be operated whilst charging the battery but may take longer to fully charge.

Using the Retro Audio Turntable

Basic Functionality

Turn on the Retro Audio Turntable by rotating the on/off/volume control dial in a clockwise direction. The charge/power/Bluetooth indicator light will illuminate blue/red.

The dial will also adjust the volume of the Retro Audio Turntable.

Turn the on/off/volume control dial in a clockwise direction to increase the volume. Decrease the volume by twisting the on/off/volume control dial in an anticlockwise direction.

Choose the 'Phono', 'Bluetooth' or 'Aux.' mode using the mode selection dial following the instructions in the sections entitled 'Listening to a Vinyl Record', 'Listening via a Bluetooth Compatible Device' or 'Listening via a Compatible Audio Source'.

Rotate the on/off/volume control dial in an anticlockwise direction until it clicks, to turn off the Retro Audio Turntable.

Modes

Ensure that the Retro Audio Turntable is turned on before using any of the following modes.

Turntable Mode

Listening to a Vinyl Record

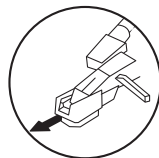


Diagram 1

STEP 1: Turn on the Retro Audio Turntable by rotating the on/off/volume control dial in a clockwise direction.

STEP 2: Select 'Phono' using the mode selection dial.

STEP 3: Remove the protective white needle cover by gently sliding it away from the tone arm (Diagram 1).

STEP 4: Carefully place a record onto the turntable, remembering to apply the 45 rpm adaptor first, if listening to a 45 rpm record with a large centre hole.

STEP 5: Unlock the tone arm from the arm lock by pushing it aside.

STEP 6: Raise the tone arm using the arm raising lever or by carefully lifting it.

STEP 7: Move the tone arm across to the outer edge of the record and gently lower it; the turntable will begin to spin and play automatically.

STEP 8: Lift away the tone arm and place it back into the armrest.

STEP 9: Secure the tone arm once more by engaging the arm lock.

STEP 10: Rotate the on/off/volume control dial in an anticlockwise direction until it clicks, to turn off the Retro Audio Turntable.

Note: Always ensure that the tone arm is secured before transporting.

Auto Stop Switch

The turntable will continue to rotate once the tone arm reaches the end of the record.

To make the record automatically stop once the tone arm reaches the end, flick the auto stop switch.

Bluetooth Mode

Using the Bluetooth mode allows sound from a Bluetooth compatible device to be played wirelessly through the Retro Audio Turntable.

To use the Bluetooth mode, the Bluetooth compatible device must first be paired with the Retro Audio Turntable.

Pairing with a Bluetooth Compatible Device

STEP 1: Turn on the Retro Audio Turntable by rotating the on/off/volume control dial in a clockwise direction.

STEP 2: Select the Bluetooth mode using the mode selection dial. The charge/power/Bluetooth indicator light will flash blue to signal that the Retro Audio Turntable is ready to be paired with a Bluetooth compatible device.

STEP 3: Search for the Retro Audio Turntable using a Bluetooth compatible device. Select 'EE1551' to connect and pair to the Retro Audio Turntable.

STEP 4: Once a connection has been made, the charge/power/Bluetooth indicator light will remain solid to signal that the Retro Audio Turntable is now paired with the Bluetooth compatible device.

Listening via a Bluetooth Compatible Device

Once the Bluetooth compatible device has been paired with the Retro Audio Turntable, sound can be controlled using either the Retro Audio Turntable or the relevant controls on the Bluetooth compatible device.

Connecting an External Amplifier

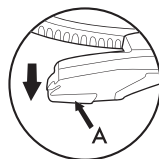
STEP 1: Insert an RCA line cable (not included) into the RCA line output jacks, ensuring that each plug is correctly inserted according to the corresponding colour (red and white).

STEP 2: Plug the opposite ends of the RCA line cable (not included) into a suitable external amplifier. Music played through the Suitcase Turntable will now emit from the external amplifier in addition to the built-in speakers.

Replacing the Retro Audio Turntable Stylus

The Retro Audio Turntable stylus should last approximately 50 hours under normal use. However, it is recommended that the stylus be replaced as soon as a change in sound quality is noticed. Prolonged use of a worn-out stylus may damage any records and the highest speed 78 rpm records will wear out the stylus more quickly.

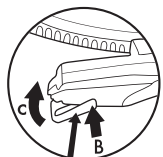
Removing the Old Stylus



STEP 1: Carefully place a screwdriver at the tip of the stylus and push downward (A).

STEP 2: Remove the old stylus by gently pulling it down and forward simultaneously.

Installing a New Stylus



Guide pins
(inside)

STEP 1: Hold the stylus at the front edge (needle side) and insert the rear edge onto the tone arm (B)

STEP 2: Push the stylus upward until it locks into position (C).

Caution: Ensure that the Retro Audio Turntable is powered off using the 'On/Off Volume Dial' before replacing the stylus. Do not bend the stylus or touch the needle, as this may cause injury.

Care and Maintenance

Handling Vinyl Records

Only handle vinyl records with clean hands by holding them using the edge. Touching the surface of a vinyl record will cause the playing quality to deteriorate. Avoid touching the grooves in any vinyl record.

To clean a vinyl record, use a soft, anti-static cloth to gently wipe the surface.

Store vinyl records in the protective sleeve when not in use.

Always store vinyl records upright on the edge.

Avoid placing vinyl records in direct sunlight, close to any heat source (radiators, stoves, etc.) or in a location that may be subject to vibration, excessive dust, heat, cold or moisture.

Cleaning the Retro Audio Turntable

Wipe the Retro Audio Turntable with a soft, dry, lint-free cloth. Do not immerse the Retro Audio Turntable in water or any other liquid.

Do not expose the Retro Audio Turntable to liquid, moisture or humidity to avoid the unit's internal circuit being affected.

Do not use any abrasive cleaning solvents to clean the Retro Audio Turntable, as this can cause damage.

Do not expose the Retro Audio Turntable to sharp objects, which may cause damage.

Do not expose the Retro Audio Turntable to extremely high or low temperatures as this will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.

Do not drop the Retro Audio Turntable, as the internal circuit may become damaged.

Do not attempt to disassemble the Retro Audio Turntable, as this may cause damage to the unit.

Do not dispose of the Retro Audio Turntable in a fire, as it will result in an explosion.

Specifications

Product Code: EE1551

Speakers: 3 W 4 Ω x 2

Driver Diameter: 70 mm

Bluetooth Version 2.1 + EDR

Wireless Range: 10 m

Charging Voltage: 5 V 1 A DC

Working Voltage: 3.7 V

Rechargeable Battery: 1200 mAh li-ion

Frequency Response: 120 Hz–20 kHz



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Distributed by: UP Global Sourcing, Victoria Street, Manchester OL9 0DD. UK.

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CD020616/MD000000/V1