

GENEVA**TIME**

Safety Instructions (FCC)

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

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

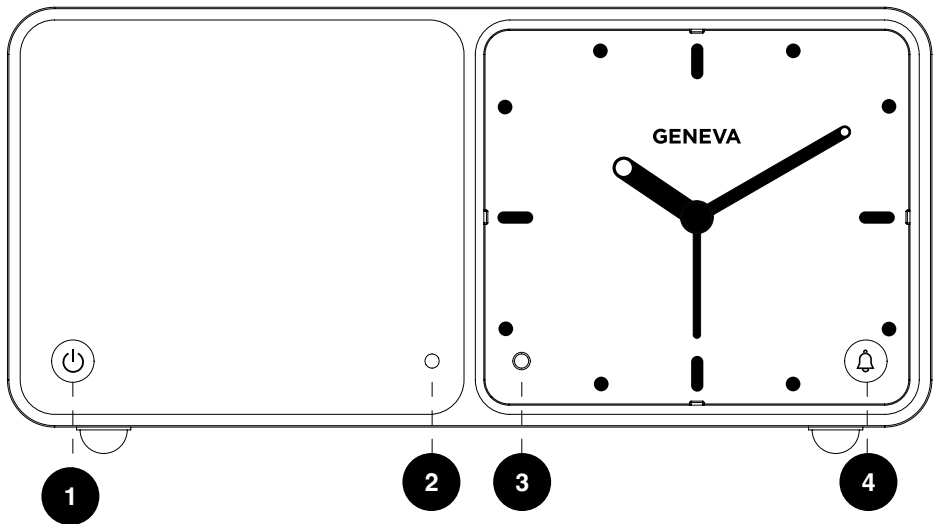
Safety Instructions

Please store this instruction manual for future reference.

- **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 objects filled with liquids, such as vases, shall not be placed on apparatus.
- **WARNING:** The direct plug-in adapter is used as disconnect device, the disconnect device shall remain readily operable.



- This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.
- **Warning:** To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.
- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.
- **Correct Disposal of this product.** This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take his product for environmental safe recycling.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- Do not use this product near water or moisture.
- Clean only with a dry cloth.
- Unplug this product from the wall outlet before cleaning.
- Place the unit on a solid surface.
- Do not put it in a closed bookcase or a cabinet that may keep air from flowing through its ventilation openings.
- Do not install near any heat sources, such as radiators, heat registers, stoves or other appliances that produce heat.
- Protect the power cord from being walked on or pinched, particularly at plugs and the point where they exit from the product.
- Servicing is required when the product has been damaged. Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please contact the manufacturer to be referred to an authorized service center near you.
- To prevent risk of fire or electric shock, avoid over loading wall outlets, extension cords, or integral convenience receptacles.
- Do not let objects or liquids enter the product.
- Use proper power sources. Plug the product into a proper power source, as described in the operating instructions or as marked on the product.
- In the rare event you experience an error, unplug the power cord for 60 seconds and then plug it back in firmly.



1. On / Off / Volume dial

Rotate the dial clockwise to switch on GENEVA TIME.

Rotate clockwise to increase volume

Rotate anti-clockwise to decrease volume and to switch OFF

2. Speaker LED

in Bluetooth mode (See “Bluetooth” chapter for more informations):

- blinking blue: GENEVA TIME is in pairing mode
- fix blue: GENEVA TIME is paired to a device

in Line-IN / AUX mode

- LED is red

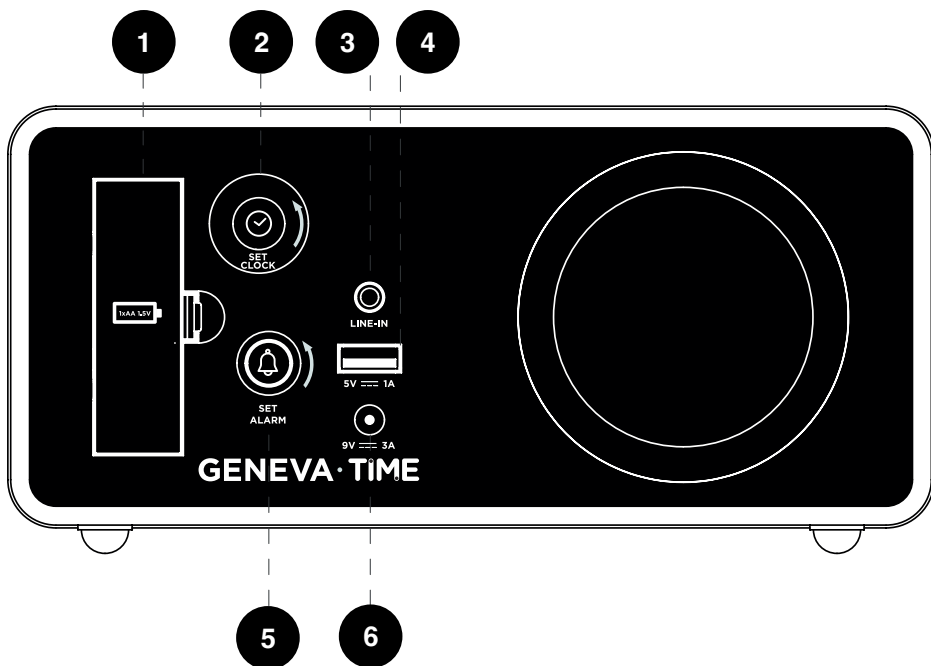
NOTE: after 5 minutes non-playing, GENEVA TIME turns automatically off. To turn it on please rotate anticlockwise until you hear the click sound, then rotate clockwise again to switch it on

3. Alarm ON LED. Set alarm time by rotating the dial “SET ALARM” on the back of the product.

If the LED is RED, Alarm is ON

4. Alarm ON/OFF button

If the button is pressed, alarm is ON (LED is ON)



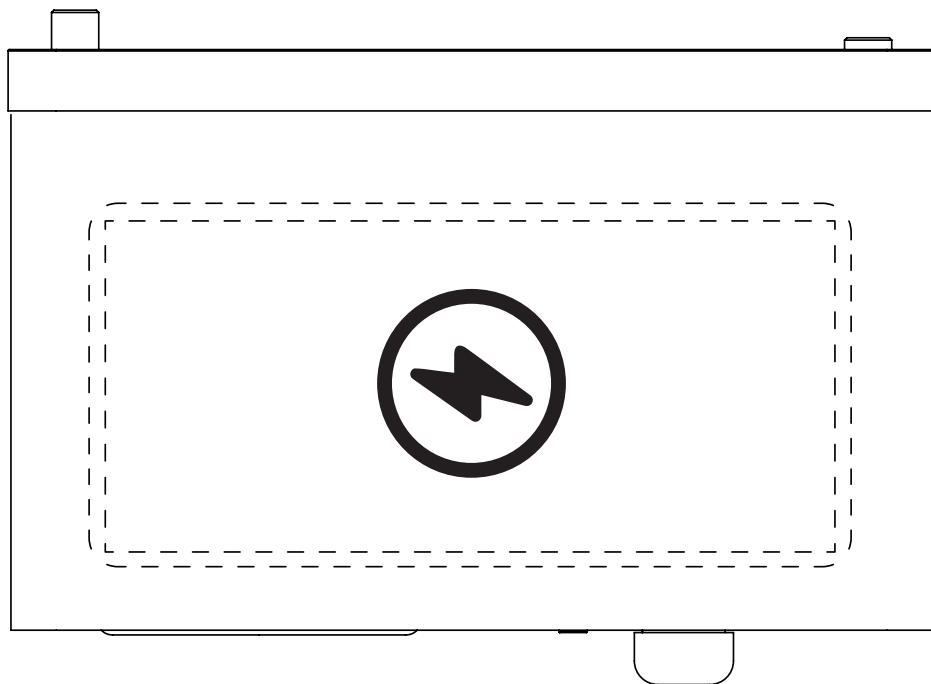
1. Battery slot for clock. Use AA 1.5V battery only
2. Rotate the “set clock” dial to adjust time.
3. Line In connector
4. USB charge connector. Max output is 5V - 1A
5. Set alarm dial
6. AC-DC adapter connector

Getting started

GENEVA TIME is an analogue alarm clock and a Bluetooth speaker. with Line-In/AUX capabilities and wired and wireless charging.

IMPORTANT NOTES:

1. The alarm clock has its own ringtone. Bluetooth and Line-IN/AUX inputs cannot be used as alarm clock signal.
2. The alarm clock works with 1 AA battery. Please check the battery annually.
3. The speaker works only with AC Adapter connected
4. Wireless and wired charging work only with AC Adapter connected
5. Wireless charging works only on compliant wireless chargeable devices
6. Wireless charging speed can be reduced by smartphone covers: the longer the distance between the charging cells of GENEVA TIME and the smartphone, the lower is the speed of the charging.



Bluetooth

Prior to pairing, verify your device supports Bluetooth 2.1+EDR A2DP and your device is not connected to any other Bluetooth product. Devices may pair differently. Below is a general guide.

1. Turn on Geneva Time. This will power on the Bluetooth.
Turn the volume up about $\frac{1}{4}$ to start. Also turn up the volume on the source device (the device you are streaming from).
2. Turn on the Bluetooth on your device (e.g. smartphone, tablet)
3. Select “GENEVA TIME” when it appears on your device’s screen to initiate searching.
Some devices may prompt you for a PIN. If so, enter “0000”. “GENEVA TIME” will change from “Not Paired” to “Connected”.
4. You can begin playing your music wirelessly. Adjust the volume level on your device. You should not have to pair your device again.

IMPORTANT NOTE: If no music is played, GENEVA TIME turns off after approx.5 minutes.

Line-In / AUX

When you connect a source using the 3.5 mm Line-in (AUX) connector on the back of GENEVA TIME, LED will turn RED. Adjust the volume on your device and on GENEVA TIME accordingly, in order to have the best listening experience

Technical Information

Model: J002 - Geneva Time

Type: Analog alarm clock with Bluetooth speaker

Power Supply: 9V/3A

Dimension (mm): 195W x 95H x 138D

Weight: 0.75 KG

Specifications are subject to change without notice

Product disposal instructions (weee directive)



The symbol shown here and on the product means that it is classed as Electrical or Electronic Equipment and should not be disposed with other household or commercial waste at the end of its working life. The Waste of Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC) has been put in place to recycle products using best available recovery and recycling techniques to minimise the impact on the environment, treat any hazardous substances and avoid the increasing landfill. For more information please contact your local authority or the retailer where the product was purchased.

www.genevalab.com