

COVERRIDE *Pendant*

Instruction manual

Read carefully before use

LAST UPDATE: July 12, 2025

INSTRUCTION MANUAL
always updated and improved



Coverride Pendant is a
product developed and
manufactured by

SEARCODE SRL

VAT IT03723130799

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Customer Support
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Made in Italy



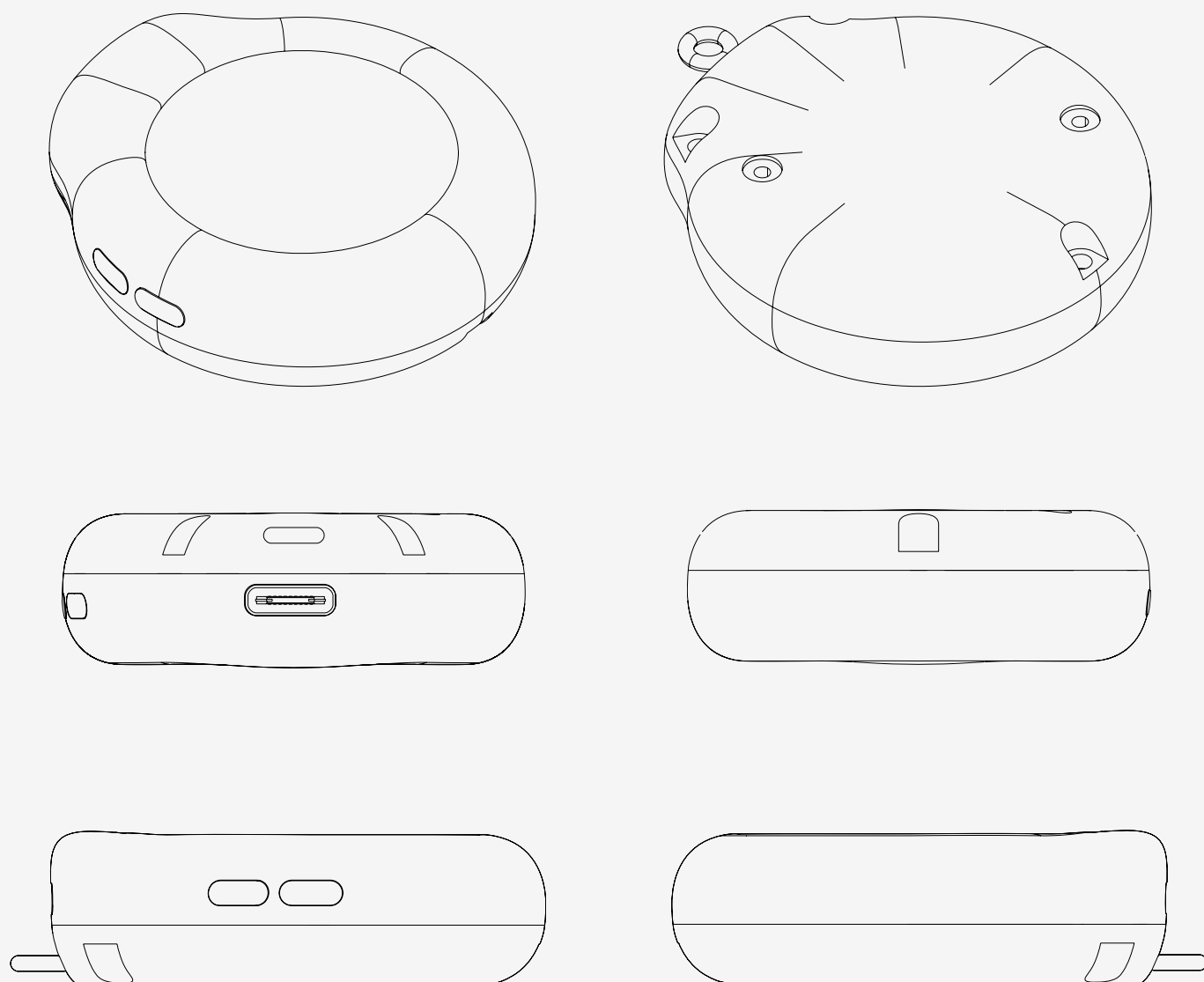
RoHS

1. Package Contents and views

Inside the package



Perspective views of the product



2. Configuration of the Official App

Thank you for purchasing Coverride Pendant — an exclusive product from SEARCODE SRL, proudly made in Italy and protected by a pending patent application.

Install the Official App

Frame the QR Code



Or

Click on the logo



Once you have downloaded and installed the official app on your smartphone, you will need to complete the setup wizard:

Step 1

When you first log in you will see the welcome screen (Fig. A), press "START" to begin configuration.



Fig. A - App Configuration Start

Step 2

Enter the serial number of your Coverride (Fig. B), you can find it on the back of the product box.

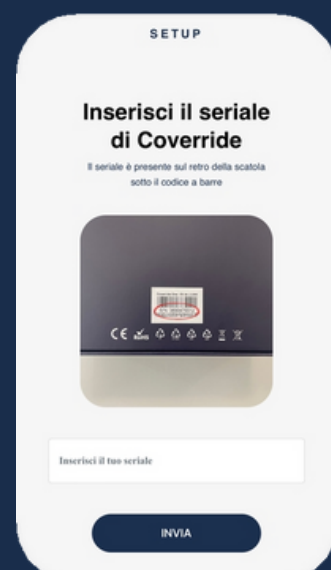


Fig. B - Serial

Step 3

Grant the necessary permissions to allow your smartphone to connect to Coverride.



Fig. C - Authorizations

Step 4

Create an account to access the app.

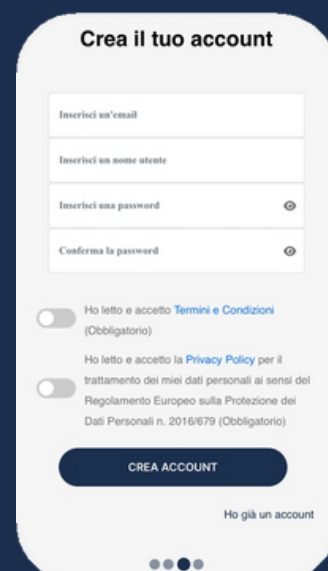


Fig. D - Create an account

Step 5

You have completed the process, now you can log in, download designs from the app or upload your own content.



Fig. E - Configuration completed

3. First use of Coverride Pendant

To begin using your Coverride Pendant, it's important to familiarize yourself with the physical controls located on the left side of the device (Fig. F). Here, you'll find two essential buttons that allow you to control the main functions of your Coverride Pendant:

- **On/Off button:** This button is used to power your Coverride on and off. To turn it on, simply press the button once and the logo will appear on the display. To turn it off, press the button again.
- **Access Point button:** With Coverride powered on, a single press activates Access Point mode, enabling your smartphone to connect over WiFi to transfer and edit content.

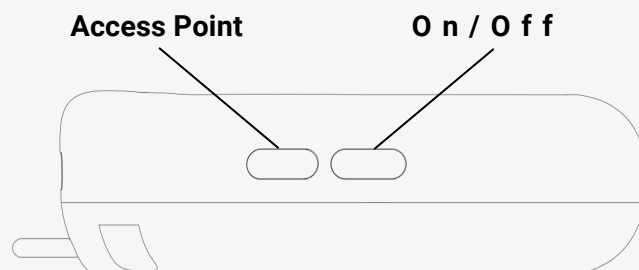


Fig. F - Left Side

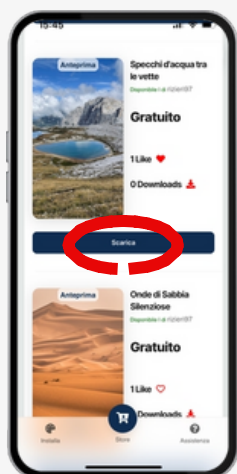


Fig. G - Download a design



Fig. H - Upload a design

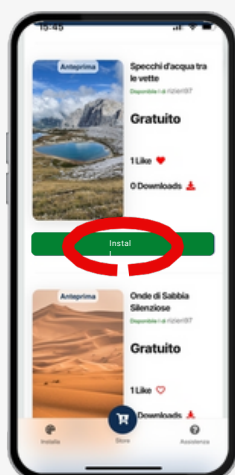


Fig. L - Install

4. How to Use the Product

- To turn on Coverride Pendant, press the On/Off button (Fig. F) once. Wait a few seconds until the device is fully powered on.
- Login to the official app, then download a design (fig. G) or upload a media content from the gallery (fig. H).
- With your Coverride Pendant already turned on, press the Access Point button (Fig. F) once to activate WiFi mode.
- Go back to the App and hit "Install" under the design you had previously downloaded (Fig. L). Wait for the process to complete.
- Wait until the new design is shown on your Coverride Pendant and enjoy it!



Technical directions & safety

Read carefully before use

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Coverride Pendant is a product designed by SEARCODE SRL, an Italian company specializing in innovative technologies. The product complies with FCC, CE and RoHS regulations.

1. Coverride Pendant Components

The package contains Coverride Pendant, an assembled product consisting of several components, including:

- Aluminum Shell;
- 300 mAh battery;
- PCB (Electronic board) equipped with Wireless and BT chip;
- 1.28" LCD display;
- Steel Necklace;

2. Exposure to Radio Frequency Electromagnetic Fields

Coverride Pendant uses both WiFi and Bluetooth technologies, operating as an access point and transmitting radiofrequency (RF) signals to connect with external devices.

Exposure to RF energy is a relevant safety consideration, and international regulations and guidelines have been established to define safe exposure limits for users. These limits are based on extensive scientific research and are continually reviewed by health authorities and institutions around the world.

Coverride Pendant is designed and manufactured in full compliance with all applicable safety standards and regulatory requirements related to RF exposure. These include limits such as the Specific Absorption Rate (SAR), which measures the amount of RF energy absorbed by the human body when using wireless devices.

All recorded parameters and maximum output values of Coverride Pendant fall well within the accepted safety thresholds. The product has undergone thorough testing and meets current legal and technical standards, ensuring that user exposure to radiofrequency energy remains within safe and certified limits.

The radiofrequency emissions of Coverride Pendant remain within established safety limits. Users can therefore operate the device according to the provided guidelines without concern for their health.

Nonetheless, it is always advisable to follow standard precautions when using electronic devices, such as avoiding excessive or prolonged use and keeping the product at a reasonable distance from the body during operation.

If you have further questions or concerns regarding exposure to RF energy, we recommend consulting the official resources provided by health authorities and institutions.

3. Guidelines for Safe Use of the Rechargeable Battery

Properly charging your Coverride Pendant is essential to ensure optimal performance and extend the overall lifespan of the battery. The device is equipped with a lithium battery, a reliable and widely used technology in modern portable electronics. To maintain battery efficiency and safety, please follow the general charging guidelines below:

- **Battery replacement:** Replacing the battery with one not of the same type can lead to dangerous situations. It is recommended to use only original or compatible batteries supplied by the manufacturer.
- **Explosion hazard:** Do not throw the battery into a fire, expose it to high temperatures such as in a hot oven, or crush or cut it mechanically. These actions can cause an explosion.
- **Temperature extremes:** Leaving the battery in an extremely high temperature environment can lead to the battery exploding or flammable liquid or gas escaping.
- **Atmospheric pressure:** If the battery is subjected to extremely low atmospheric pressure, it could cause an explosion or the escape of flammable liquids or gases.
- **Charging from off:** It is advisable to turn Coverride off during the charging phase. This helps to ensure more efficient charging and optimal battery life.
- **Using a compatible charger:** Make sure to use a Coverride-compatible charger that can provide the correct charging power. Use of inappropriate or non-genuine chargers may adversely affect charging and battery life.
- **Battery life:** Coverride's battery life varies with usage conditions. Under controlled conditions, the battery can last up to 9 consecutive hours, while under normal use conditions it offers an average battery life of 5-8 hours. It is important to keep in mind that running complex multimedia content can reduce overall battery life.

4. Limited Warranty for U.S.

SEARCODE SRL provides a limited warranty for the Coverride Pendant, valid for 6 months from the original date of purchase. This warranty covers only defects in materials or workmanship that result in non-conformity or malfunction under normal use, as described in this manual.

This warranty does not cover:

- Accidental damage
- Misuse or abuse
- Damage resulting from improper use or handling
- Unauthorized modifications or repairs
- Normal wear and tear

To request warranty service, the customer must provide proof of purchase and demonstrate that the malfunction is due to a manufacturing defect. SEARCODE SRL reserves the right to assess and determine the cause of the malfunction. Warranty requests must be submitted through email at info@coverride.com

This limited warranty is the only express warranty provided for this product and is non-transferable. No other warranties, whether express or implied, including but not limited to implied warranties of merchantability or fitness for a particular purpose, shall apply. For more information, contact our customer support.

11. Electronic Waste Disposal

This product contains electronic components and must not be disposed of with regular household waste. Please check with your local authorities or recycling facilities for information on how to properly dispose of electronic devices in accordance with applicable state and local laws.

By responsibly recycling this device, you help reduce environmental impact and promote sustainable use of resources.

12. Made in Italy

Coverride Pendant is a proudly Made in Italy product, fully compliant with current customs classification and origin regulations. This designation certifies that Coverride was designed, developed, and assembled at SEARCODE SRL's facility in Catanzaro, Italy. The "Made in Italy" mark is internationally recognized as a symbol of quality, craftsmanship, and refined design. Assembling the Coverride Pendant entirely in Italy ensures strict quality control and compliance with high production standards throughout the manufacturing process. Each stage – from initial concept to final assembly – is carried out with the utmost care to guarantee a safe, reliable, and high-performance product. The use of durable materials and precision engineering contributes to the device's long lifespan and consistent performance over time.

13. Technical support and troubleshooting

To solve any problems with Coverride Pendant, you can contact our customer service department via email (info@coverride.com). We are here to offer you support and ensure a pleasant experience with Coverride Pendant.

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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

The device has been evaluated to meet general RF exposure requirements, the device can be used in portable exposure condition without restriction

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels. The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid.

To ensure that RF exposure levels remain at or below the tested levels, use a beltclip, holster, or similar accessory that have no metallic component in the assembly and must maintain a minimum separation distance of 5mm between your body and the device.