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› TOPINCN CF-FM783-BA 7.83Hz Ultra-Low Frequency Pulse Generator User Manual

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Model: CF-FM783-BA

INTRODUCTION

The TOPINCN CF-FM783-BA is an ultra-low frequency pulse generator designed to emit a 7.83Hz Schumann resonance frequency. This device is intended to influence the surrounding environment, potentially aiding in relaxation, improving perception, and contributing to overall well-being. It is not designed to directly alter audio or video product quality but rather to create a conducive atmospheric environment.

PRODUCT FEATURES

- **7.83Hz Ultra-Low Frequency:** Generates a precise 7.83Hz Schumann resonance frequency.
- **High Accuracy and Stability:** Utilizes high-stability pulse chip, precision correction capacitance, and multi-loop adjustable resistor for consistent performance.
- **Rechargeable Battery:** Equipped with a 1400mAh polymer battery, offering approximately 200 hours of working time on a full charge.
- **Integrated Protection:** Features overcharge, overvoltage, and overcurrent protection for battery safety.
- **Compact Design:** Portable and easy to place in various environments.

PACKAGE CONTENTS

Upon opening the package, please verify that all the following items are included:

- 1 x TOPINCN CF-FM783-BA Ultra-low frequency pulse generator
- 1 x USB charging cable (Android type)
- 1 x Screwdriver



Image: The TOPINCN CF-FM783-BA pulse generator, a USB charging cable, and a small screwdriver.

SPECIFICATIONS

Parameter	Value
Model	CF-FM783-BA
Power Input	5V (via Android charging cable)
Battery Type	Polymer battery
Battery Capacity	1400mAh
Charging Time	Approximately 6 hours (with 250mA charging current)
Working Current	1mV

Working Time	Approximately 200 hours (on a full charge)
Dimensions (L x W x H)	7 x 5.5 x 1 cm (2.76 x 2.17 x 0.39 inches)
Weight	83g (2.93 oz)

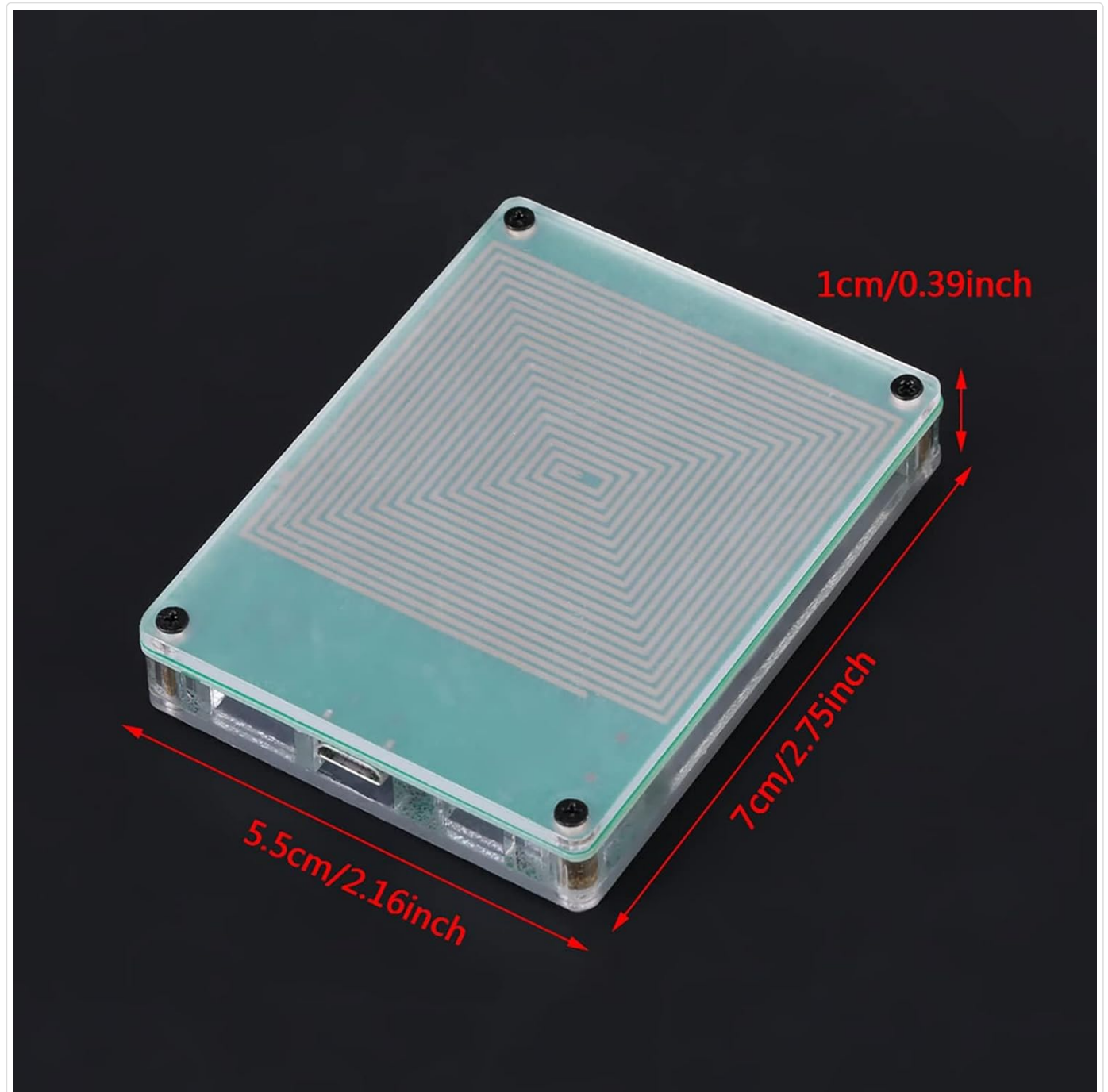


Image: The generator with its dimensions labeled: 7cm (2.75 inches) length, 5.5cm (2.16 inches) width, and 1cm (0.39 inches) height.

SETUP AND CHARGING

1. **Initial Charge:** Before first use, fully charge the device. Connect the provided USB cable to the generator's charging port and to a 5V USB power source (e.g., computer USB port, USB wall adapter). The red indicator light will illuminate during charging.
2. **Charging Status:** The device is fully charged when the red indicator light turns off. A full charge typically takes about 6 hours.
3. **Power On:** After charging, locate the side switch. Slide the switch to the "ON" position. The red indicator light will

turn on, indicating the device is working.

4. **Power Off:** To turn off the device, slide the side switch to the "OFF" position. The red indicator light will turn off.

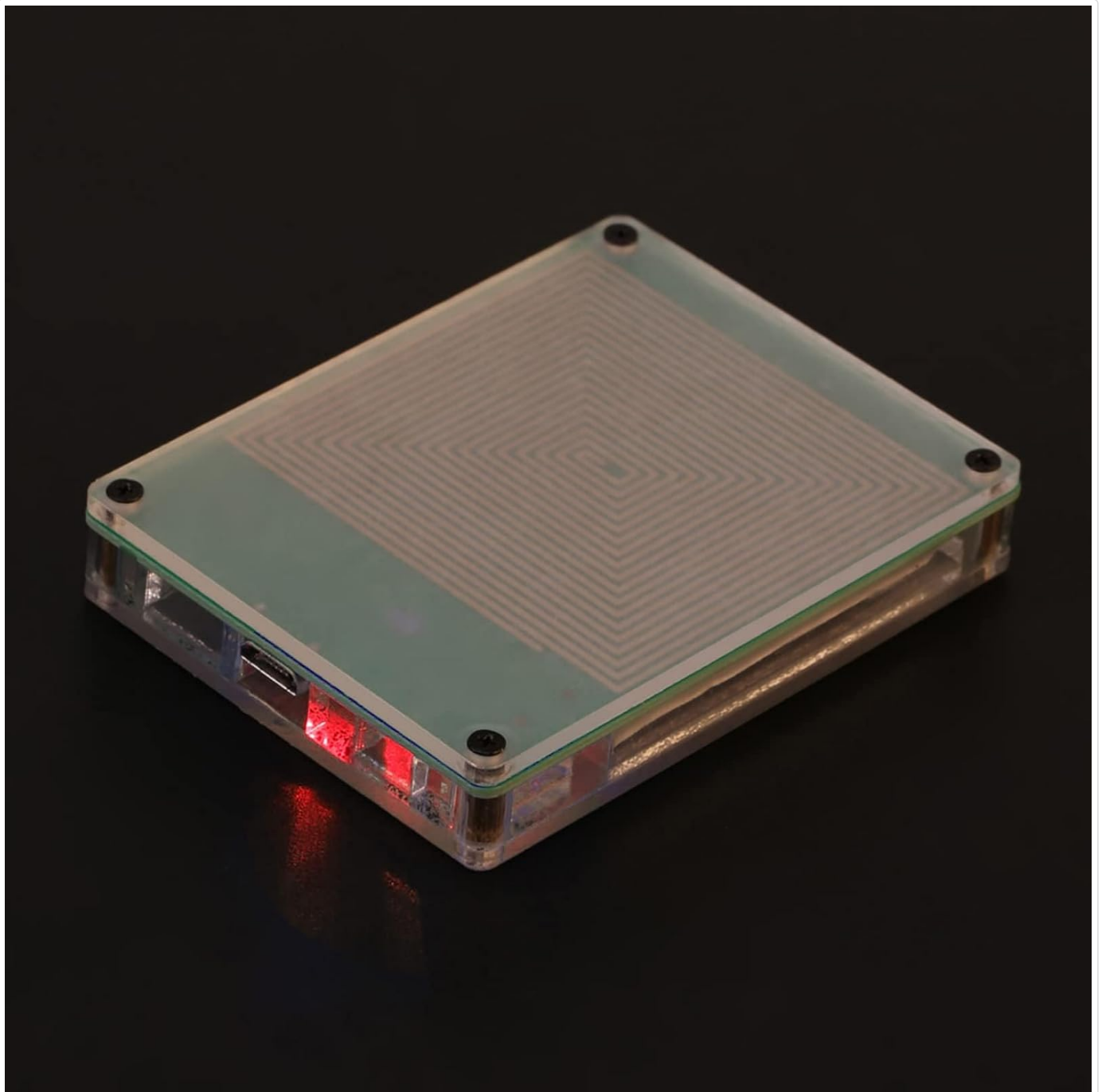


Image: Visual guide showing the USB charging port, the side switch, and the indicator light. It illustrates connecting the USB cable for charging, turning on the side switch to activate the red working light, and noting that if the red light does not appear when switched on, the device needs charging.

7.83Hz Low Frequency Schumann Wave Pulse Generator

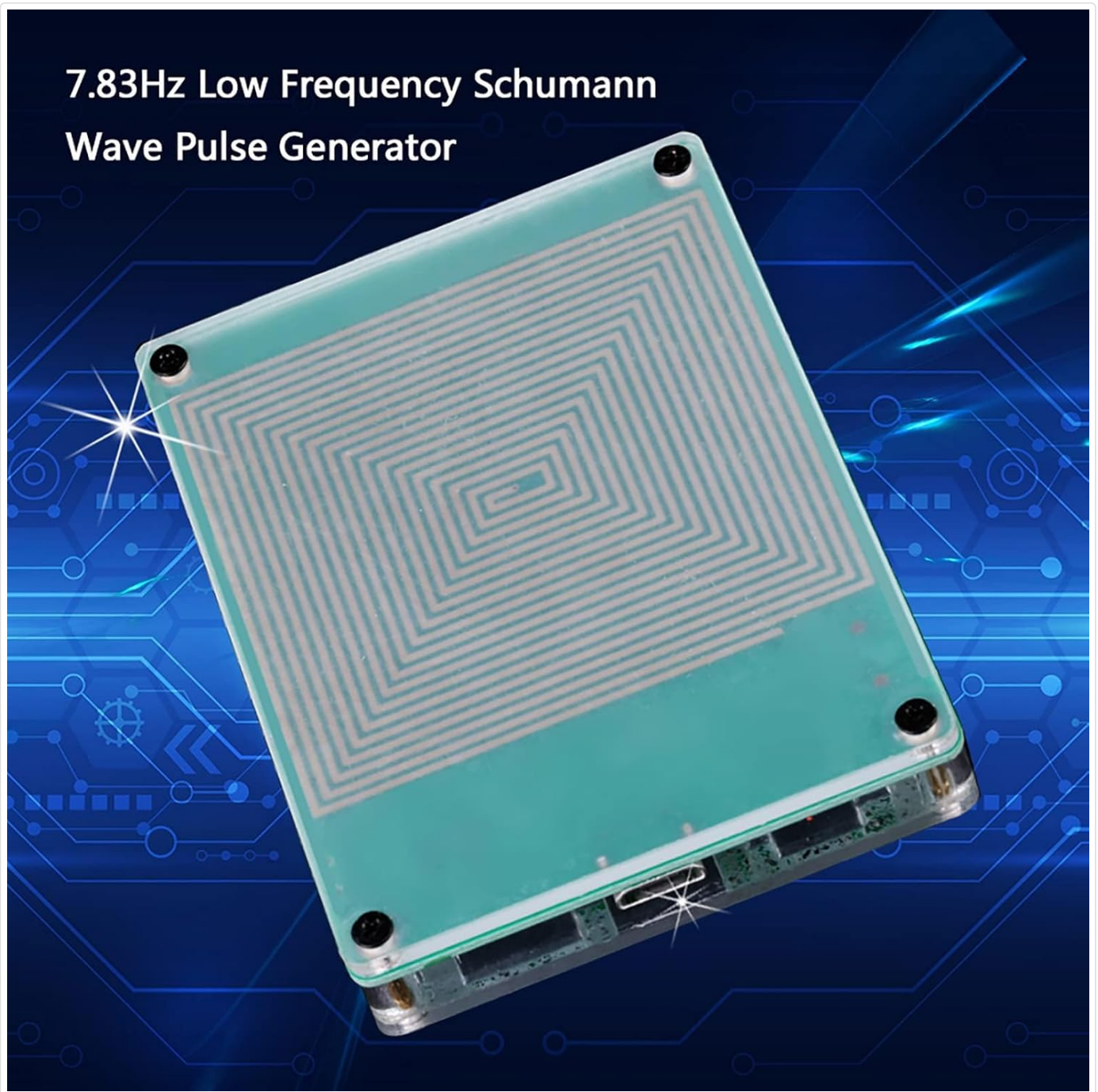


Image: The TOPINCN CF-FM783-BA generator with its red indicator light illuminated, signifying that the device is powered on and operating.

OPERATION AND PLACEMENT GUIDELINES

The Schumann resonance generator is designed to create a specific atmospheric environment. Its effects are subtle and not directly audible or visible. Optimal placement depends on the intended application.

Application for HIFI Audio Environments

- This device is intended for users with established HIFI audio systems and experience in discerning subtle environmental influences on sound perception.
- Ensure your HIFI equipment is of a quality level where environmental factors can be perceived.
- Consider using two units for potentially enhanced effects.
- When placing the product near speakers, consider adding appropriate weight for anti-vibration treatment to maintain stability.

Application for Sleep Enhancement

- For sleep applications, it is recommended to place one unit on a bedside table, maintaining a distance of more than 1 meter (approximately 3 feet) from the human body.
- If desired, apply appropriate weight for anti-vibration treatment to the unit.
- To minimize light disturbance during sleep, use a piece of paper or cloth to cover the indicator light at night.
- Evaluate the effects over a period of approximately one week to assess personal benefits.



Image: Depicts the generator in various settings: near a person sleeping, near a person working at a desk, and near a person relaxing, illustrating its intended use for environmental influence.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Recharge the device when the indicator light suggests low power.
- **Handling:** Handle the device with care to prevent physical damage. The included screwdriver is for potential maintenance or assembly if required, but the product is shipped as a finished unit.



Image: A small black-handled screwdriver with a silver shaft, included in the package for potential minor adjustments or assembly.

TROUBLESHOOTING

- **Device Does Not Turn On / No Indicator Light:**
 - Ensure the side switch is in the "ON" position.
 - The battery may be depleted. Connect the device to a 5V USB power source using the provided cable and allow it to charge for at least 6 hours until the red indicator light turns off.
 - Verify the USB cable and power source are functioning correctly. Try a different cable or power adapter if available.

- **Short Battery Life:**

- Ensure the device is fully charged before use. A full charge takes approximately 6 hours.
- Battery performance can degrade over time with repeated charge cycles.

- **No Perceptible Effect:**

- The effects of the Schumann resonance generator are subtle and not directly audible or tangible. Perception varies among individuals.
- Ensure the device is powered on and operating (red indicator light is on).
- Follow the placement guidelines for HIFI or sleep applications. For sleep, try using it for a week to observe any changes.

- **Physical Switch Damage:**

- Avoid excessive force when operating the power switch.
- If the switch is damaged, the device may require professional repair.

IMPORTANT NOTES

- This product is a finished unit and does not require assembly.
- The package includes a generator, USB cable, and screwdriver. A separate power adapter for the USB cable is not included.

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Model number, symptoms, what you tried, or the section of the manual you are using.

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