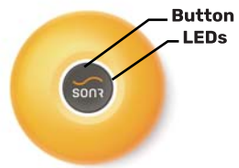
## QUICK START GUIDE




**Power ON**

To turn on the device, press and hold the button for 3 sec until the LEDs are activated (–). LED animation displays the current battery level.

**Power OFF**

To turn off, press and hold the button for 4 sec (–) until the LEDs turn off.

For the latest guides and videos visit www.sonr.pro/support or scan the QR-code on this page.

**Playing Audio Files**

To use the play/stop functions, press the button 1 time (•).
To use the next track function (go to the next audio file), press the button 2 times (• •).
To use the previous track function (go to the previous audio file), press the button 3 times (• • •).

## NOTES AND WARNINGS

**Do not charge or keep the device in the sun and high temperatures.**

In case of overheating, the device will give an error code (4 flashing LEDs). In this case, unplug the charger and let SONR MUSIC cool down to room temperature before using or charging it again.

**Do not keep SONR MUSIC discharged.**

The device requires regular recharging at least once a week.

**Wipe SONR MUSIC dry after use.**

To increase the service life, it is recommended to keep the device dry.

**DO NOT PRESS ON THE SPEAKER RUBBER MEMBRANE**

EXCESSIVE PRESSURE ON THE RUBBER MEMBRANE MAY DAMAGE THE BONE CONDUCTION SPEAKER.

## STATUS

**Power on**
LEDs flash clockwise and then show the charge level.

**Power off**
LEDs light up, then half of the LEDs go out, after that LEDs flash counterclockwise.

**Bluetooth pairing**
LEDs flash back and forth. When connected, the LEDs fill the circle.

**Change to MP3 Mode**
LEDs light up, then half of the LEDs go out, after that the play animation is displayed.

**Change to Bluetooth mode**
LEDs turn on, then half of the LEDs go out, after that the device search animation is displayed.

## SELECTING LISTENING MODES

**MP3**

MP3 mode allows playback of songs and other audio files stored in the device's memory. Switching SONR MUSIC to MP3 mode is done by long pressing for 2 sec and releasing when the animation starts (—). The device starts playing the last listened track. In MP3 mode, audio files are played in the order they were transferred to the player. After the playlist ends, SONR MUSIC goes to the top of the list.

**Bluetooth**

Bluetooth mode allows audio streaming of songs from a smartphone or other device that supports Bluetooth audio transmission. Switching SONR MUSIC to Bluetooth mode is done by long pressing for 2 sec and releasing when the animation starts (—).

After that SONR MUSIC searches and pairs with an available device. To connect another device, turn off Bluetooth on the first paired device. The device will lose connection and return to the search mode. Pairing with a new gadget is completed when the animation stops.

Playback of audio files in Bluetooth mode is carried out by using: play / stop / next track / previous track.

## MUSIC IMPORT

SONR MUSIC supports audio files in formats: MP3, WAV, WMA, APE, FLAC, AAC, MP4, M4A, AIF, AIFC.

Connect SONR MUSIC to a computer. Do this with the magnetic cable that comes with the device. The removable disk “SONR MUSIC” will be displayed on the computer. Open it to add or remove files.

## DESKTOP APPLICATION AND SYSTEM UPDATES

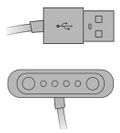
The SONR MUSIC desktop application gives the user access to settings and updates for your device.

Download the program to a computer from https://www.sonr.pro/support and save the shortcut on the computer desktop.

Place the magnetic end of the cable on the SONR MUSIC charging pad. Connect the other end of the USB cable to the computer. Launch the application and update or change settings as needed.

## CHARGING SONR MUSIC

Before the charging process, make sure that there is no water left on the magnetic connector. Wipe dry if necessary.



To start the charging process, place the magnetic USB cable on the corresponding magnetic connector on SONR MUSIC, and make sure that the contacts are magnetized.

Connect the other end of the USB cable to a computer or power adapter that meets the following specifications: 5V 2A;
When charging, LEDs flash clockwise showing the current charge level. After the battery is fully charged, all LEDs flash every 3 sec.
The device is fully charged when the animation stops.

## TECHNICAL SPECIFICATIONS:

- Dimensions: 2,4 x 0,55 in (61 x 16 mm);
- ATM5 waterproof standard;
- Battery Life: up to 4 hours;
- Full Charge Time: up to 1,5 hours;
- Bluetooth audio 5.1+BR+EDR+BLE. Supports SBC and AAC audio decoding;
- Supported File Formats: MP3, WAV, MP2, WMA, APE, FLAC, AAC, MP4, M4A, AIF, AIFC;
- Magnetic charging cable;
- LEDs indicate the battery level, power status, mode change.
- Memory: 8 GB

## WARRANTY INFORMATION

SONR MUSIC is covered by warranty for 1 year after delivery of the product. To activate the warranty you need to introduce the personal ID of your device on our website at https://www.sonr.pro/support.
You can find your personal ID on the speaker side of SONR MUSIC.

**The warranty case may be considered only when complying with the following terms of use:**

- Read the instruction manual and use SONR MUSIC strictly for the intended purpose;
- Keep away from direct sunlight;
- Do not drop, avoid hitting the device;
- Do not open SONR MUSIC;
- Do not leave the device in the water unnecessarily;
- Do not wipe the device with liquids containing alcohol.

## ATTENTION!

- Do not charge SONR MUSIC when it is wet;
- Wipe dry SONR MUSIC after use;
- Be careful when transporting so as not to damage the device.

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# SONR MUSIC

Instruction Manual

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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction