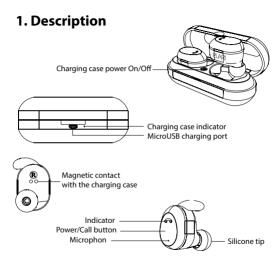


# **USER MANUAL**

EN

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# 2. Getting started: pairing the earphones with each other

The earphones are two separate Bluetooth-devices which need to be paired to each other before connecting them to your smartphone, tablet, laptop, etc. This needs to be done once, and after the initial connection, they will pair to each other and connect to the Bluetooth device automatically when you power them on. To pair the earphones to each other please follow the instruction below:

2.1. Take the left (L) and the right (R) earphones in the off state (indicators not blinking).

2.2. Press and hold power keys of both earphones until you hear first "Power on" and then "NanoPods pairing" voice messages. The indicators of both earphones will start blinking red and white.

To accelerate the pairing process, bring the headphones closer to each other.







Right (R)

2.3. Now the earphones will connect to each other and indicators will start blinking white only. In the earphones you will hear "NanoPods connected" voice message.

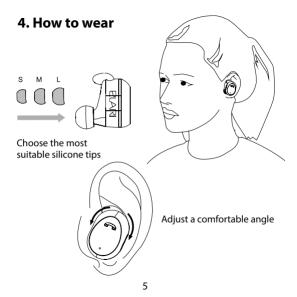
2.4. Then you will hear the voice messages: "Right channel" and "Left channel". Now the earphones are successfully paired to each other and ready to be connected to your Bluetooth device, and the right earphone will start blinking red and white.

### 3. Connecting to a Bluetooth device

- 3.1. Turn on Bluetooth on your device.
- 3.2. Open Bluetooth settings and search for new devices.
- 3.3. Choose "Elari NanoPods" from the list of Bluetooth devices.
- 3.4. Complete the connection.
- 3.5. You will hear "Music source connected" voice message in the earphones.

NOTE: DURING PHONE CALLS OR OTHER USE OF THE EAR-PHONES AS HEADSET FOR VOICE CONVERSATION, THE SOUND IS ONLY IN THE RIGHT EARPHONE, NOT BOTH (you can also choose and connect the left earphone if you prefer that by pairing it separately in mono mode).

Earphones support devices with Bluetooth versions V2.1+EDR and above.



## 5. Buttons functions

When both earphones (R) and (L) are turned on, the main earphone is considered to be the right earphone (R). The functions described below relate mainly to the right earphone (R).

Button	Function
Power/Call button	<ul> <li>To turn the earphones on or off, press and hold the button for a few seconds.</li> <li>To answer or end a call, short press the button.</li> <li>To reject an incoming call, press and hold the button until you hear a beep.</li> <li>Press twice the button to redial the last call.</li> <li>Short press the button to pause or play music.</li> <li>With the earphones not paired to each other, and not connected to the phone, and are in pairing mode, press the button twice to switch between different languages of the voice prompt.</li> </ul>

If only one of the earphones is turned on – all the functions of the Power/ Call button described above are carried out directly on the earphone.

## 6. Earphones and case charging

Both earphones and the charging case are equipped with built-in batteries. Before the first use, make sure that the headset is charged.

**Charging case:** connect the charging cable to the case's microUSB port. Plug the cable into standard USB 5 V power output. When charging, the indicator will be flashing red. If the charging didn't start, unplug the charging cable and then plug it again. When the case is fully charged, the case's indicator will turn red without flashing. You can now unplug the charging cable from the microUSB port.

**Earphones:** earphones charging doesn't require a charging cable. Just insert the earphones into the charging case and press the in-case power button. When the earphone's indicator will turn white, and the earphones will start charging. If the charging didn't start, take the earphones out of the case, and then put them back again. When the earphones are fully charged, the red indicator will turn off. The charging case will turn the power off automatically.

Make sure that the silicon tip is attached correctly and is not preventing the earphone from charging inside the case, and that the charging contacts on the earphone and/or the case are not dirty.

#### Attention

• Use only original Elari cable included in the set. Using non-original USB/microUSB 5 V charging cables may result in damaging the earphones, or, under extreme conditions, explosion, and will void the product warranty.

• Multiple repeated charging and discharging of the earphones will decrease the battery performance over time. This is normal for any rechargeable battery.

• Do not make or receive calls during charging.

• When the earphones battery level is low, the earphones will repeat "Low battery" voice message, and the earphone's indicator will start blinking red. If the earphones become discharged during a call, the call will be automatically transferred back to the phone.

#### 7. Power off

Press and hold the Power/Call button on the earphone to turn the earphones off.

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