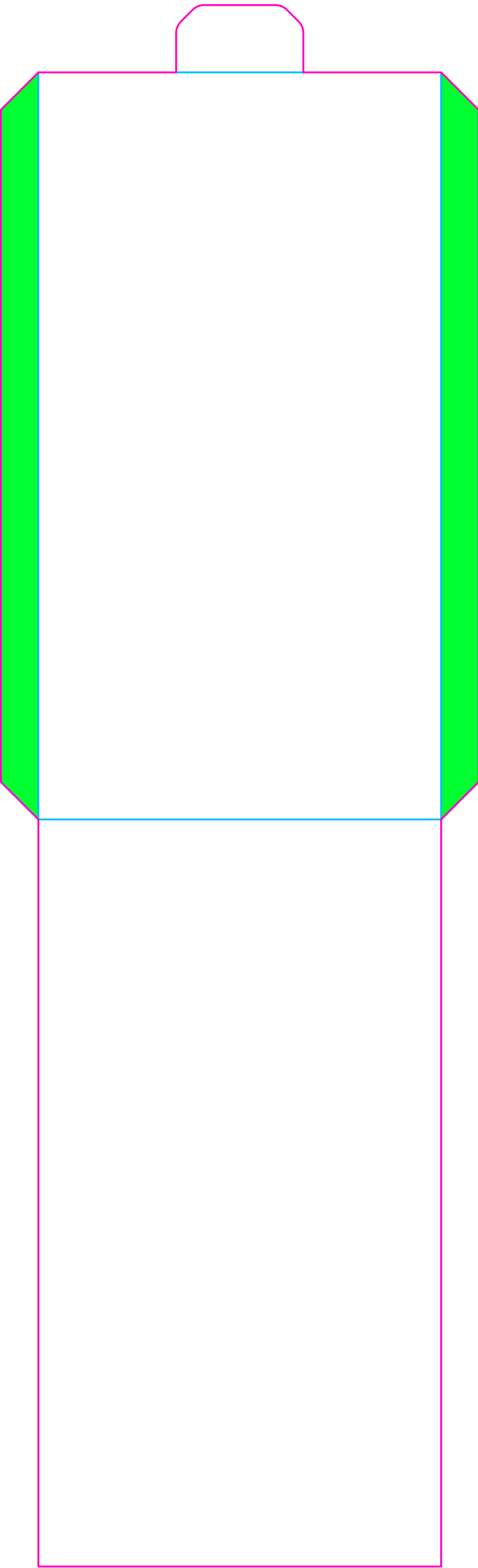


# User manual envelope

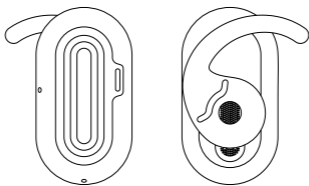


Cut:   
Fold:   
Glue: 

300 g kraft paper black

# *HumanPods<sup>®</sup>*

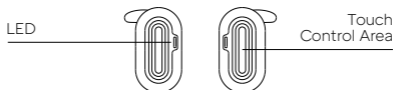
## User Guide



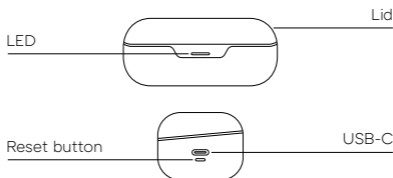
*Natura Umana*

# Components

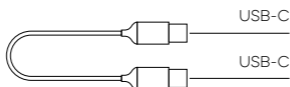
## HumanPods®



## Charging Case



## Charging cable



## Gravity Hook™ Ear Tips

Comfort: XS - S - M - L - XL



Dynamic: S - M - L



# ON/OFF

Power ON	Place the HumanPods in the case, close the lid, and then open it to turn them ON.
Power OFF	When the HumanPods are outside the charging case, place them back into the case and close the lid. Note: The HumanPods cannot be powered OFF without the case.

## Pairing

1. Place the HumanPods in the charging case and open the lid to start pairing. The LED will begin breathing white.
2. Open your device's Bluetooth settings and select "HumanPods" to pair.
3. Once the LEDs stop breathing, the HumanPods are successfully paired. You can now remove them from the case and use them.

Single HumanPods Use: Remove only one HumanPod from the case, leaving the other inside.

## Multi-device

Pair your HumanPods with multiple devices for the first time: Turn off Bluetooth on any already paired device. Open the case, and the HumanPods will automatically enter pairing mode. You can now pair the HumanPods with the new device.

After pairing with multiple devices:

The HumanPods will automatically connect to the last device used.

To switch connection to another device:

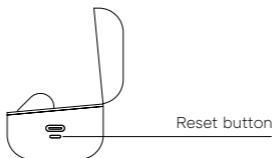
Simply select the HumanPods from the desired device's Bluetooth settings.

# Reset

To reset your HumanPods:

1. Place both HumanPods in the charging case and leave the lid open.
2. Press and hold the reset button on the case for 5 seconds until both earbuds begin breathing white (LED indicator).
3. The earbuds are now reset and will enter pairing mode.

Important: Before pairing again, make sure you forget or remove "HumanPods" from any previously paired devices.



## Charging the earbuds

Insert the HumanPods into the charging case and close the lid.

Battery 0%-30%	Orange LED breathes every 4 sec
Battery 31%-99%	Orange LED up 2 sec, solid 3 sec, down 2 sec (4 sec cycle).
Fully charged	White LED dims and turns off in 2 sec

## Charging the case

The case can be charged using a Type-C cable (included) or a compatible wireless charger.

Orange (breathing)	Battery level between 0-30%
Orange (up 2s, solid 3s, down 2s)	Battery level between 31-90%
White (stays ON)	Battery 91 - 100%

# LED behavior

## HumanPods charging in the case (lid closed)

Battery 0%-30%	Orange LED breathes every 4s
Battery 31%-99%	Orange LED up 2s, solid 3s, down 2s (4s cycle)
Fully Charged	White LED dims and turns off in 2s

## Charging Case LED behavior (while charging with USB-C cable)

Battery 0%-30%	Orange LED breathes every 4s
Battery 31%-99%	Orange LED up 2s, solid 3s, down 2s (4s cycle)
Fully Charged	White LED dims and turns off in 2s









## Charging case LED behavior (when opening/closing the lid)

Battery 0%-30%	Orange LED up 2s, solid 3s, down 2s
Battery 31%-100%	White LED up 2s, solid 3s, down 2s

## HumanPods (Earbuds) LED Behavior – Pairing

Pairing Mode	White LED breathes every 2s (not synchronized)
Pairing Successful	White LED breathes every 4s (synchronized) – 2 cycles

# Full Touch and Slide Control

	One tap	Play / Pause Song / Answer call
	Double tap	Wake-Hang up NatureOS/Next song/Hang up call
	Triple tap	Previous song / Three-way call switching / Voice Assistant
	Quadruple tap	Gaming mode
	Slide up	Volume up
	Slide down	Volume down
	Long press 2s	Reject call / Continue current call and reject third-party call
	Long press 3s on charging case button	Enter pairing mode

## Features

Instant double-tap AI connection

Air Conduction Technology

Dynamic Bass Enhancement™

Patented Gravity Hook™  
(5 sizes for ‘Comfort,’ 3 sizes for ‘Dynamic’)

Dual Mic Environmental Noise Cancelling

14.8mm Driver

Full Touch & Slide Control

All-Day Battery Life  
(9 hours playtime, 24 hours total with case, and a 15-minute quick charge provides up to 6 hours of playtime)

IPX4 Water Resistance

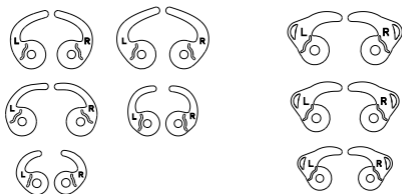
# Eartips

Inside the packaging, you'll find eight different sizes of soft silicone Gravity Hooks, designed to fit all ear shapes.

By default, size M is pre-installed on the HumanPods, while other sizes are included in the eartips pouch. The hooks are marked L for Left and R for Right to make fitting easier.

Gravity Hook™ Comfort features a soft silicone design, available in 5 sizes (XS, S, M, L, XL), ensuring all-day wear so light you won't even notice it.

Gravity Hook™ Dynamic comes in 3 sizes (S, M, L) engineered for maximum stability and a secure fit during sports and active use.



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Note: Selecting the correct Gravity Hook™ size is essential for optimal comfort and sound quality.

# Specifications

Bluetooth	5.3
Weight	78.85g
Voltage Input	DC 3.65-4.2V
Battery Capacity	HumanPods: 3.7 V, 70 mAh Charging Case: 3.7 V, 550 mAh
Working Time	Up to 420 minutes
Charging Time	HumanPods: 120 minutes Charging Case: 180 minutes
Impedance	16 $\pm$ 15%
Supports	AAC, SBC, A2DP 1.3, AVRCP 1.6, HFP 1.7
Frequency Response	200 Hz-20 kHz
Distortion	$\pm$ 3 dB at 1 kHz
Transmission Distance	Playback range: >10 m Call range: >10 m
Main Material	ABS
Double Channel Support	Yes

# *Safety Information*

Listening at high volume for long periods of time can cause hearing damage. - Do not insert the HumanPods too deep into your ears, and never insert them without eartips.

Keep the product, accessories, and packaging parts out of the reach of children and pets to prevent accidents or choking hazards.

Using these HumanPods limits your ability to hear sounds around you, regardless of the listening volume. Please be cautious when using them.

Do not use these earbuds while operating a motor vehicle, bicycle, or machinery, or in any situation where reduced awareness may pose a danger to yourself or others.

HumanPods are sweat and splashing resistant. Sweat and splashing resistance are not permanent conditions, and resistance might decrease as a result of normal wear. Do not attempt to charge wet HumanPods. The charging case is not sweat or water-resistant.

## *Preventing damage to the product and malfunctions*

Always keep the HumanPods dry and avoid exposing them to extreme temperatures to prevent corrosion or deformation. Clean the HumanPods with a soft, dry cloth only.

## *Intended use / Liability*

HumanPods are designed for use with portable devices and hi-fi systems. Any use not specified in the product guides is considered improper.

The company is not liable for any damage resulting from abuse or misuse of this product.

# Note

This equipment has been tested and complies with the limits for a Class B digital device under 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. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a specific installation. If this equipment does cause harmful interference to radio or television reception (determined by turning the equipment off and on) the user is encouraged to try the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the distance between the equipment and the receiver.
3. Connect the equipment to an outlet on a different circuit than the one the receiver is connected to.
4. Consult the dealer or an experienced radio/TV technician for assistance.

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

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FCC ID: 2BAKX-HUMANPODS  
Responsible Party: Tim Payne  
Company name: FCC US Agent, LLC

Address: 3722 Illinois Avenue,  
Saint Charles, IL, 60174, USA  
Tel: 708-571-3148  
E-mail [Support@FCCUSAgent.com](mailto:Support@FCCUSAgent.com)

*Need help?*

*[www.naturaumana.ai](http://www.naturaumana.ai)*

Our Customer Support Team is always available for you.

*Scan to get started.*



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