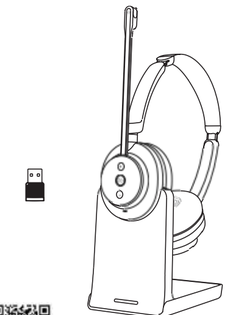
ROWNFUSNY R02-P



Scan the QR code to access multilingual manuals and detailed video tutorials.

User Manual | Benutzerhandbuch | Manuale utente | Manuel d'utilisation | Manual de usuario | Manual do usuário | Руководство пользователя | 取扱説明書 | دليل المستخدم | 사용 설명서

WHAT'S IN THE BOX

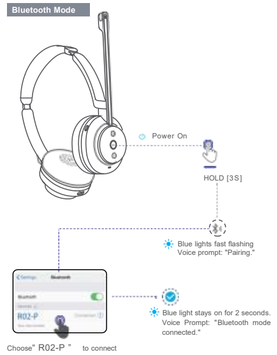
R02-P Headset · Charging Base · R02-P dongle · Storage Bag · USB-C Cable · User Manual

TECH SPEC

Model:	R02-P
Battery Capacity:	350mAh/3.7V
Charging Time:	2 ± 0.5 Hours
Bluetooth Mode Working Hours:	About 29 Hours
USB Mode Working Hours:	About 27 Hours
Standby Time:	About 200 Hours
Product Input:	Type-C DC5V/1A
Drive Unit Diameter:	30mm
Frequency Response:	20Hz - 20KHz
Speaker Impedance:	32 Ω ± 15%
Microphone Sensitivity:	-40 ± 3dB

POWER ON & CONNECT

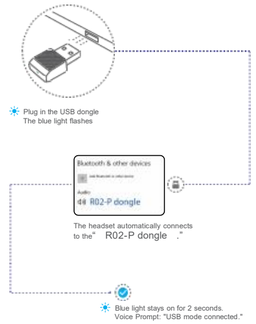
Bluetooth Mode



* TO RE-ENTER PAIRING MODE, POWER OFF THE HEADSET AND PRESS & HOLD THE POWER BUTTON FOR 5 SECONDS. PREVIOUSLY PAIRED BLUETOOTH DEVICES WILL NOT RECONNECT AUTOMATICALLY.

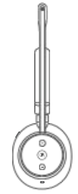
CONNECT

USB Mode



* AFTER THE FIRST POWER-ON, THE HEADSET WILL AUTOMATICALLY POWER ON IN THE CONNECTION MODE LAST USED BEFORE SHUTDOWN.

SLEEP MODE WAKE-UP



USB mode

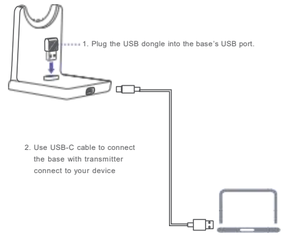
When connected and no audio input is detected, the device enters sleep mode after 10 minutes. In sleep mode, all lights on the headphones are turned off.

Sleep mode wake-up

In sleep mode, the device can be automatically woken up by audio input or by clicking the power button. If no wake-up occurs within 50 minutes, the device will automatically shut down (after entering sleep mode after 10 minutes, the device will automatically shut down if no audio output is detected for a cumulative total of 60 minutes).

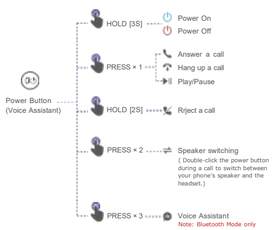
ONE-PORT DUAL CONNECT

What if my device doesn't have enough USB ports?

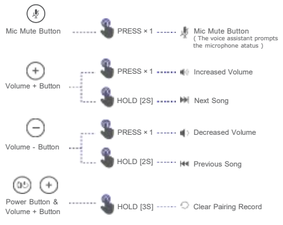


Scan to unlock support & extended warranty!
¡Escanea para desbloquear soporte y garantía extendida!

CONTROLS

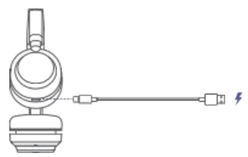


CONTROLS



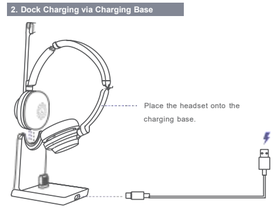
CHARGING

1. Direct Charging via Headset USB-C Port

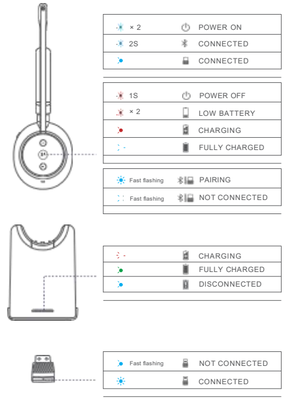


* The headset's built-in USB-C port is charge-only and cannot be used for wired audio connections.

2. Dock Charging via Charging Base



LED BEHAVIORS



IMPORTANT INFORMATION

1. Read the user manual before use. To access manuals in other languages and detailed video tutorials, scan the QR code on the cover.
2. Fully charge the headset for the first time, but do not exceed 12 hours.
3. If not used for a long time, charge the headset every 2 weeks.
4. Use a charger and USB-C cable that meet safety specifications.
5. Do not disassemble or repair the headset yourself.
6. Avoid using it in extremely high or low temperatures.
7. Do not use charging bases from other brands.
8. Avoid prolonged use at high volume.

CE FC UKCA RoHS

BATTERIES

A warningthatbatteries(batterypackorbatteriesinstalled)shall notbeexposed
toexcessiveheat such as sunshine,fire orthelight.

1) Replacement of abattery with anincorrecttype that can defeat a safeguard;

2) Disposalof abatteryintofireorahotoven,ormechanically crushingorcutting of abattery,that canresultin an explosion;

3) Leavingabattery,in an extremely high temperature surrounding environment that canresult in an explosion or the leakage of flammable liquid or gas;
4)A battery subjected to extremely low air or essure that may result in an explosion or the leakage of flammable liquid orgas.

Battery Capacity:3.7V500mAh1.85Wh
Type:Li-ion PolymerBattery

FCC STATEMENT

1. 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.

2. 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.

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

AFTER-SALES POLICY

1. One year warranty
2. Free replacement service
3. 7*12 hours online customer service

www.rownfusny.com
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@RownFusny @RownFusny @RownFusny

R02-P说明书文档

单页尺寸：90*135mm

材质：128g双铜+ 四色印刷 +风琴折

字体：OPPOSans