

HEADPHONES

EQ-002

USER MANUAL

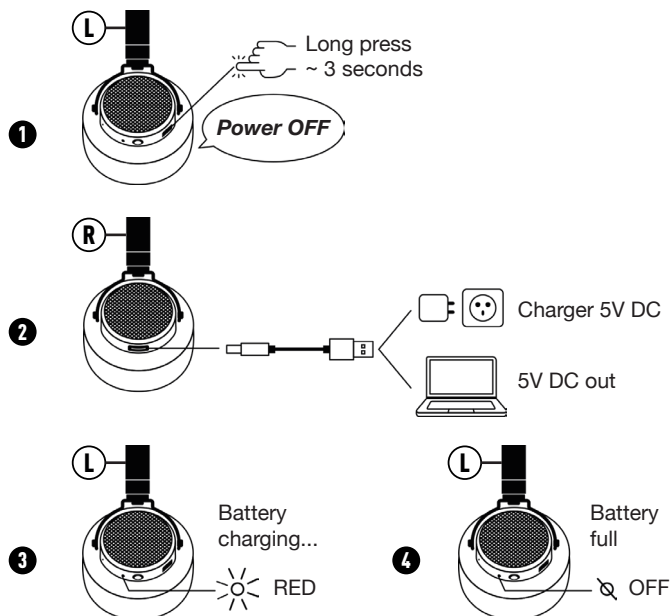
VERSION: EQ-20260320



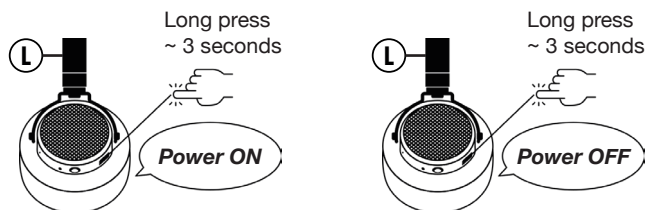
PLEASE READ THIS USER MANUAL COMPLETELY
BEFORE OPERATING THIS UNIT AND RETAIN THIS
USER GUIDE FOR FUTURE REFERENCE

⚠ READ SAFETY INSTRUCTIONS – SECTION 9

1. CHARGE THE BATTERY

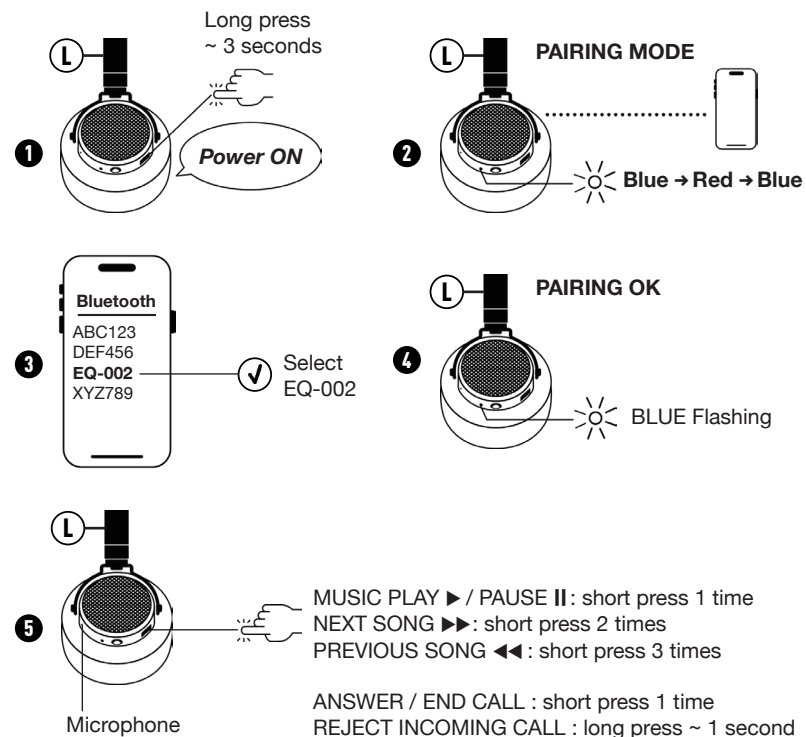


2. POWER ON / POWER OFF



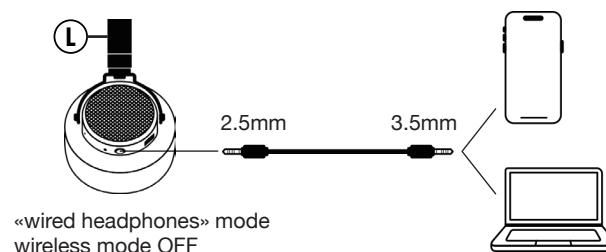
Note: If battery low, fast red flash then OFF mode

3. PAIRING



Note: to connect to a different/new device, Power OFF then follow 1 to 4 above.

4. LINE-IN WIRED MODE



5. SPECIFICATIONS

- Impedance : $32\Omega \pm 10\%$
- Sensitivity : 106 ± 3 dBSPL/mW
- Frequency Response : 20Hz – 20kHz @ ± 3 dB
- Harmonic Distortion THD : $< 2\%$
- Driver Size : 36mm
- Connectivity :
 - wireless mode – Bluetooth 6.0, range approx. 10m
 - wired mode – 2.5mm-to-3.5mm / 120cm cable
- Charging connector : USB-C
- Power consumption : 5V/200mA
- Max charging time: approx. 3h
- Battery Life : approx. 14h
- Main materials : stainless steel, plastic, foam
- Weight (incl. ear cushions, excl. accessory cables) : 66g
- Ambient operating temperature : $+5^{\circ}\text{C}$ to $+40^{\circ}\text{C}$ ($+41^{\circ}\text{F}$ to $+104^{\circ}\text{F}$)
- Ambient operating relative humidity : 30% to 70%



- [Not included] Charger requirements:
- Voltage: 5V DC
- Power delivered: must be between min 0.2 Watts required by the EQ-002 and max 0.8 Watts for maximum charging speed

6. CUSTOMER SERVICE

If you would like to contact our Customer Service please email us at :
contact@wearerewind.fr

 **we are rewind** • 26 rue Montcalm 75018 Paris, FRANCE.

7. FCC WARNING

FCC ID: 2A7XM-EQ-002

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.

Caution: To assure continued compliance, 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 when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, 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.

RADIATION EXPOSURE STATEMENT

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

8. EU DECLARATION OF CONFORMITY

SIMPLIFIED EU DECLARATION OF CONFORMITY DECLARATION UE DE CONFORMITE SIMPLIFIEE

Hereby, **WE ARE REWIND SAS** declares that

Le soussigné, WE ARE REWIND SAS, déclare que

the radio equipment type EQ-002

l'équipement radioélectrique du type EQ-002

is in compliance with Directive 2014/53/EU.

est conforme à la Directive 2014/53/UE.

The full text of the EU declaration of conformity is available

Le texte complet de la déclaration UE de conformité est disponible

at the following internet address:

à l'adresse internet suivante:

www.wearerewind.com

(a) Frequency band in which the radio equipment operates:

(b) Maximum radio-frequency power transmitted in this band:

(a) Bande de fréquences utilisée par l'équipement radioélectrique:

(b) Puissance radiofréquence maximale émise sur cette bande:

a. B = 2402 – 2480 MHz

b. P < 5.0 dBm

9. SAFETY INSTRUCTIONS



NO DRIPPING



NO SPLASHING



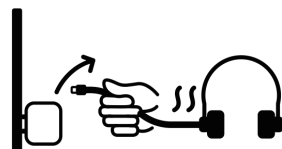
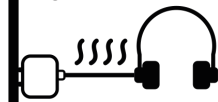
NO DROPPING IN WATER



NO HEAT

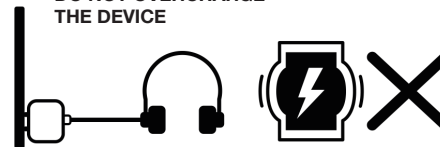


HEAT SMOKE SMELL



9. SAFETY INSTRUCTIONS

DO NOT OVERCHARGE THE DEVICE



DO NOT DISASSEMBLE THE DEVICE



DO NOT PUT IN REGULAR GARBAGE FOLLOW LOCAL LAW



EXCESSIVE SOUND LEVELS CAN CAUSE HEARING LOSS



DANGEROUS AND ILLEGAL

Car or other motorized vehicle





we are rewind