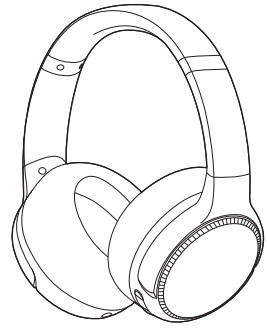


# Panasonic

## Basic Owner's Manual Manuel d'utilisation Fonctions de base

### Digital Wireless Stereo Headphones Casque d'écoute stéréo sans fil numérique

Model No. / Modèle **RB-M700B**



Thank you for purchasing this product.  
Please read these instructions carefully before using this product, and save this manual for future use.

Nous vous remercions d'avoir acheté votre choix sur cet appareil.  
Avant d'utiliser l'appareil, il est recommandé de lire attentivement ce manuel d'utilisation et de le conserver pour consultation ultérieure.

Register online at <http://shop.panasonic.com/support>  
(U.S. customers only)

If you have any questions, visit:  
In the U.S.A.:  
<http://shop.panasonic.com/support>

In Canada:  
[www.panasonic.ca/english/support](http://www.panasonic.ca/english/support)

Pour toute assistance supplémentaire, visitez :  
[www.panasonic.ca/french/support](http://www.panasonic.ca/french/support)

E

Manufactured by:  
Authorized Representative in Europe:

Panasonic Corporation  
Kadoma, Osaka, Japan  
Panasonic Marketing Europe GmbH  
Panasonic Testing Centre  
Winsbergerring 15, 22525 Hamburg, Germany

Panasonic Corporation of  
North America  
Two Riverfront Plaza,  
Newark, NJ 07102-5490  
<http://shop.panasonic.com>

Panasonic Canada Inc.  
5770 Ambler Drive, Mississauga,  
Ontario L4W 2T3  
[www.panasonic.com](http://www.panasonic.com)

Panasonic Corporation  
<http://www.panasonic.com>

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EN

CF

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#### English

More detailed operating instructions are available in "Owner's Manual (PDF format)".  
To read it, download it from the website:  
[https://panasonic.jp/support/global/cs/accessories/ol/m\\_700b/](https://panasonic.jp/support/global/cs/accessories/ol/m_700b/)  
• Click the desired language.

#### Français (Canada)

Un mode d'emploi plus détaillé est disponible dans "Manuel d'utilisation (format PDF)".  
Pour le lire, le télécharger depuis le site web:  
[https://panasonic.jp/support/global/cs/accessories/ol/m\\_700b/](https://panasonic.jp/support/global/cs/accessories/ol/m_700b/)  
• Cliquer sur la langue souhaitée.

#### English

Expressions used in this document  
• The product illustrations may differ from the actual product.

#### Français (Canada)

Expressions utilisées dans ce document  
• Les illustrations du produit peuvent différer du produit réel.

#### For the United Kingdom and Ireland customers

##### Sales and Support Information

Customer Communications Centre  
• For customers within the UK: 0344 844 3899  
• For customers within Ireland: 01 289 8333  
• Monday - Friday 9:00 am - 5:00 pm (Excluding public holidays).  
• For further support on your product, please visit our website:  
[www.panasonic.co.uk](http://www.panasonic.co.uk)

##### Direct Sales at Panasonic UK

• Order accessory and consumable items for your product with ease and confidence by phoning our Customer Communications Centre Monday - Friday 9:00 am - 5:00 pm (Excluding public holidays).  
• Or go on line through our Internet Accessory ordering application at [www.pas-europe.com](http://www.pas-europe.com).  
• Most major credit and debit cards accepted.  
• All enquiries transactions and distribution facilities are provided directly by Panasonic UK.  
• It couldn't be simpler!  
• Also available through our internet is direct shopping for a wide range of finished products. Take a browse on our website for further details.

#### For Australia

Panasonic Australia Pty. Ltd. 1 Innovation Road, Macquarie Park NSW 2113

Provides a 12 month parts & labour warranty on this product for manufacturing defects from date of purchase. In addition to your rights under this warranty, Panasonic products come with consumer guarantees that cannot be excluded under the Australian Consumer Law. If there is a major failure with the product, you can reject the product or elect to have a refund or to have the product repaired or if you wish you may elect to keep the goods and be compensated for the drop in value of the goods. You are also entitled to have the product repaired or replaced if the product fails to be of acceptable quality and the failure does not amount to a major failure.  
For full details or to claim warranty please contact Panasonic Customer Care on 132 600 or visit [www.panasonic.com.au](http://www.panasonic.com.au)

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Confidential until 2020/2/10

#### English

### IMPORTANT SAFETY INSTRUCTIONS

Read these operating instructions carefully before using the unit. Follow the safety instructions on the unit and the applicable safety instructions listed below. Keep these operating instructions handy for future reference.

- Read these instructions.
- Keep the unit clean.
- Follow all warnings.
- Do not use this apparatus near water.
- Do not use with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Do not use attachments/accessories specified by the manufacturer.
- Do not use with the car, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/appliance combination to avoid injury from tip-over.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

#### Safety precautions

A lithium ion battery that is recyclable powers the product you have purchased. Please call 1-800-BATTERY for information on how to recycle this battery.

#### THE FOLLOWING APPLIES ONLY IN THE U.S.A. AND CANADA.

This device complies with Part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation.  
FCC ID: ACJ-RB-M700B  
Model: RB-M700B  
IC: 216A-RB-M700B

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.

#### THE FOLLOWING APPLIES ONLY IN THE U.S.A. FCC 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.
- FCC Caution:  
Any unauthorized changes or modifications to this equipment would void the user's authority to operate this device.

#### Français (Canada)

Vérifier et identifier les accessoires fournis.  
Pour commander des accessoires, contacter le revendeur.

1 x cordon de charge USB  
1 x cordon détachable

#### Entretien

Nettoyer cet appareil avec un chiffon doux et sec.  
• Ne pas utiliser de solvants, comme la benzène, du diluant de l'alcool, des détergents de cuisine, etc. Cela pourrait modifier l'apparence du boîtier externe ou décoller son revêtement.  
Autonomie de la batterie  
• Lors d'une longue période de non-utilisation, charger complètement cet appareil une fois tous les 6 mois pour préserver l'autonomie de la batterie.

#### THE FOLLOWING APPLIES ONLY IN CANADA.

CAN ICES-3(B)/NMB-3(B)

#### Conforms to

UL STD 62368-1

Certified to CAN/CSA STD C22.2 No. 62368-1

Conforms to the norme CAN/CSA C22.2 No. 62368-1.

Intertek 3123480



#### Unit

#### WARNING:

To reduce the risk of fire, electric shock or product damage, do not expose this unit to rain, moisture, dripping or splashing.  
• Do not place objects filled with liquids, such as vases, on this unit.  
• Do not use the recommended accessories.

#### Do not remove covers.

Do not repair this unit by yourself. Refer servicing to qualified service personnel.

#### Avoid the use in the following conditions

- High or low extreme temperatures during use, storage or transportation.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Extremely high temperature and/or extremely low air pressure that can result in an explosion or the leakage of flammable liquid or gas.

#### Avoid using or placing this unit near sources of heat.

Do not listen with this unit at high volume in places where you need to hear sounds from the surrounding environment for safety, such as at railroad crossings, and construction sites.

#### Wide band characteristic voltage equal or larger than 75 mV.

Keep this unit away from something susceptible to the magnetism. Such devices as a clock may not operate correctly.

#### When using this unit in an airplane, heed the instructions given by the airline company.

Some airlines may forbid you using the unit. For further details, contact the airline you will be flying with.

#### Allergies

Discontinue use if you experience discomfort with the ear pads or any other parts that directly contact your skin.

Continued use may cause rashes or other allergic reactions.

#### Precautions for listening with the Headphones

Excessive sound pressure from earphones and headphones can cause hearing loss.

Do not use your headphones at a high volume. Hearing experts advise against continuous extended play.

If you experience a ringing in your ears, reduce volume or discontinue use.

Do not use while operating a motorized vehicle. It may create a traffic hazard and is illegal in many areas.

You should use extreme caution or temporarily discontinue use in potentially hazardous situations.

#### This unit may receive radio interference caused by mobile telephones during use.

If such interference occurs, please turn off the mobile phone and the mobile telephone.

Use only the supplied USB charging cord when connecting to a computer.

This unit is intended for use in moderate and tropical climates.

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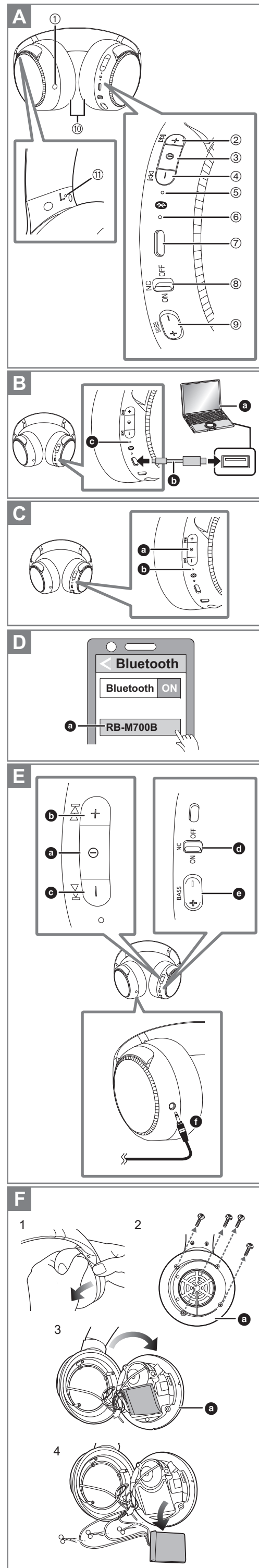
IF REPAIR IS NEEDED DURING THE WARRANTY PERIOD, THE PURCHASER WILL BE REQUIRED TO FURNISH A SALES RECEIPT/PROOF OF PURCHASE INDICATING DATE OF PURCHASE, AMOUNT PAID AND AN OTHER PROOF OF DATE OF ORIGINAL PURCHASE.

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IF REPAIR IS NEEDED DURING THE WARRANTY PERIOD, THE PURCHASER WILL BE REQUIRED TO FURNISH A SALES RECEIPT/PROOF OF PURCHASE INDICATING DATE OF PURCHASE, AMOUNT PAID AND AN OTHER PROOF OF DATE OF ORIGINAL PURCHASE.

IF REPAIR IS NEEDED DURING THE WARRANTY PERIOD, THE PURCHASER WILL BE REQUIRED TO FURNISH A SALES RECEIPT/PROOF OF PURCHASE INDICATING DATE OF PURCHASE, AMOUNT PAID





## English

### A Part names

- Audio input terminal
- [+] button
- [ ] button
- [ ] button
- Power/pairing LED
- Microphone
- Charging terminal (DC IN)
- [NC] (Noise cancelling) switch
- [BASS +] [BASS -] button
- Ear pads
- Raised dot indicating the left side

### B Charging

The rechargeable battery (installed in the unit) is not charged initially. Charge the battery before using the unit.

**Connect this unit to a computer (C) using the USB charging cord (supplied) (D).**

- The power/pairing LED (E) lights in red when charging is in progress. When charging is completed, the power/pairing LED will go out.
- It takes approx. 4 hours to charge the battery from empty to full.
- Check the direction of the terminals and plug/wire straight holding onto the plug. (It may result in malfunction by the deforming of the terminal if it is plugged in obliquely or in wrong direction.)
- It is not possible to turn the power on or connect to Bluetooth® devices during charging.
- Do not use any other USB charging cords except the supplied one.
- Make sure the computer is turned on and is not on standby or sleep mode.
- When the battery starts running low during use of the unit, the blinking power/pairing LED will turn from blue to red. A beep will sound every 1 minute. When the battery runs out, an English guidance message will be heard and the power will turn off.

### C Turning the power on/off

**Press and hold [ ] (E) of this unit for approx. 3 seconds until the power/pairing LED (blue) (E) blinks.**

- A beep will sound, and the power/pairing LED (blue) will blink slowly.

**To turn the power off**

Press and hold [ ] (E) for approximately 3 seconds. An English guidance message will be heard, and the power will be turned off.

- While the power is turned off, press and hold [ ] (E) and [ ] (E) at the same time for **at least 5 seconds** until the power/pairing LED lights alternately in blue and red.
- While the power is turned off, press and hold [ ] (E) and [ ] (E) at the same time for **at least 5 seconds**.
- The default settings will be restored after the power/pairing LED lights alternately in blue and red.

### D Connecting a Bluetooth® device

#### Bluetooth® pairing

- In the power-off state, press and hold [ ] (E) of this unit until the power/pairing LED blinks.
  - When pairing a device for the first time: approx. 3 seconds
  - When pairing a second or subsequent devices: approx. 5 seconds
- This unit will start to search for a Bluetooth® device to connect to, and the power/pairing LED will light alternately in blue and red.

#### Turn on the power of the Bluetooth® device, and enable the Bluetooth® function

- Select "RB-M700B" (C) from the Bluetooth® device's menu.
  - If prompted for a passkey, input the passkey "0000" (four zeros) of this unit.
  - When the power/pairing LED (blue) blinks twice every approx. 2 seconds, pairing (registration) is completed. (Connection established)
- If connection to a device is not established within approximately 5 minutes, the unit will be turned off. Perform pairing again. (Except for when noise cancelling is turned ON.)

#### Connecting a paired Bluetooth® device

- Turn on steps 2 and 3 of "Bluetooth® pairing". (→ above)
- When the power/pairing LED (blue) blinks twice every approx. 2 seconds, pairing (registration) is completed. (Connection established)

### E Using the headphones

When using the functions below that are indicated with the [§] mark, connect the Bluetooth® device and the unit.

#### Listening to music [§]

Select and play the music on the Bluetooth® device.

- The unit's headphones will output the music or the audio of the video being played back.

#### Remote controlling (Available only if your Bluetooth® device supports "AVRCP" (Bluetooth® profiles) [§]) (Operation example)

Play / Pause:	Press [ ] (E).
Increase the volume:	Press [+] (E).
Decrease the volume:	Press [-] (E).
Forward to the start of next track:	Press and hold [+] for approximately 2 seconds.
Return to the start of current track:	Press and hold [-] for approximately 2 seconds.

- The volume can be adjusted in 31 levels (16 levels during calls). When the maximum or minimum volume is reached, a beep will sound.

#### Bass reactor

While playing back music or videos on a device connected via Bluetooth®, Press [BASS +] (E) or [BASS -] (E) to adjust the Bass reactor strength level.

- This unit vibrates along with the bass of the music or video being played back.
- Bass reactor strength level: Off ↔ Low ↔ Middle ↔ High (The default value is Low.)
- Even when the power is turned off, the setting before turning it off will be stored to memory.
- The playback time depends on the music source and the Bass reactor strength level.
- This may not be effective depending on the music or video being played back.
- If you feel ill while using the Bass reactor, set the Bass reactor to Off.
- Turn on this unit to use the Bass reactor when using this unit with the detachable cord (supplied) connected.

### ■ Making a phone call [§]

#### 1 Press [ ] (E) on the unit and answer the incoming call.

- (HFP only) To reject the incoming call, press [ ] twice quickly.

#### 2 Start talking.

#### 3 Press [ ] to end the phone call.

- (HFP only) It may be difficult to hear phone conversations when the unit is used in locations with loud ambient noise or in outdoor or other locations exposed to powerful winds. In that case, change the calling location or switch the calling device to the Bluetooth® enabled phone to continue the call. (Press [ ] on the unit twice quickly to switch.)
- You can have the Bluetooth® enabled phone make phone calls by using the microphone of the unit and an app of the Bluetooth® enabled phone. (→ below, "Activating voice functions")

### ■ Using noise cancelling

Setting noise cancelling to ON changes the volume and sound quality.

- Set the [NC] switch (E) to ON.
- Adjust the volume of the playback device.
  - While using the noise cancelling function, a very small amount of noise which is generated from the circuit that reduces noise may be heard, but this is normal and not indicative of any trouble. (This very-low-level noise may be heard in quiet places or in the blank parts between tracks.)

### ■ Activating voice functions [§]

You can use a button on this unit to activate Siri or other voice devices during charging.

**Press [ ] (E) of this unit twice quickly.**

### ■ Using the detachable cord (supplied)

When the power is turned off or the battery has no remaining charge, this unit can be used as normal headphones by connecting the detachable cord (supplied) (D).

- If you connect the detachable cord (supplied) during Bluetooth® connection, the Bluetooth® connection will be lost.
- Noise may occur due to dirt on the plug. Clean the plug with a soft dry cloth if this occurs.
- While the power is turned off, press and hold [ ] (E) and [ ] (E) at the same time for **at least 5 seconds**.
- The default settings will be restored after the power/pairing LED lights alternately in blue and red.

### ■ Restoring to the factory settings

Change the battery before restoring the unit.

- While the power is turned off, press and hold [ ] (E) for **at least 5 seconds** until the power/pairing LED lights alternately in blue and red.
- While the power is turned off, press and hold [ ] (E) and [ ] (E) at the same time for **at least 5 seconds**.
- The default settings will be restored after the power/pairing LED lights alternately in blue and red.

### ■ Connecting a paired Bluetooth® device

When pairing a device again, delete the registering information (Device: "RB-M700B") from the Bluetooth® device's menu, and register this unit with the Bluetooth® device again. (→ [ ])

### F To remove the battery when disposing of this unit

The following instructions are not intended for repairing purposes but for the disposal of this unit. This unit is not restorable once disassembled.

- When disposing of this unit, take out the battery installed in this unit and recycle it.
  - Disassemble after the battery runs out.
  - Keep disassembled parts out of reach of children.
- Regarding the handling of used battery.
  - Insulate the terminals with adhesive tape or similar material. Do not disassemble.
  - Do not heat or expose to flame.
  - Do not leave the battery in a car exposed to direct sunlight for a long period of time with doors and windows closed.
  - Battery mishandling can cause electrolyte leakage which can damage items the leaked fluid comes into contact with. If electrolyte leaks from the battery, consult your dealer. Wash thoroughly with water if electrolyte comes in contact with any part of your body.
  - When disposing of the battery, please contact your local authorities or dealer and ask for the correct method of disposal.

- Remove the left ear pad.
- Remove the 4 screws.
- Remove the part (E) in step 2.
- Remove the battery, and cut off the wires one by one with scissors.

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### Troubleshooting

Before requesting service, make the following checks. If you are in doubt about some of the check points, or if the remedies indicated in the chart do not solve the problem, refer to "Customer Services Directory" on the front page if you reside in the U.S.A., or refer to "CONTACT INFORMATION" on the front page if you reside in Canada, or consult your dealer for instructions.

**No sound.**

- Make sure that the unit and the Bluetooth® device are connected correctly. (→ [ ])
- Check if music is playing on the Bluetooth® device.
- Make sure that the unit is turned on and the volume is not set too low.
- Pair and connect the Bluetooth® device and the unit again. (→ [ ])
- Check if the Bluetooth® compatible device supports "ADP" profile. For details on profiles, see "Listening to music" in "Owner's Manual (PDF format)". Also refer to the operating manual for the Bluetooth® compatible device.

**Cannot adjust the volume.**

- The control button does not work when the detachable cord (supplied) is used.
- Low volume.
  - Increase the volume of the unit. (→ [ ])
  - Increase the volume on the Bluetooth® device.
- Sound from the device is cut off. / Too much noise. / Sound quality is bad.
  - Sound may be disrupted if signals are blocked. Do not fully cover this unit with the palm of your hand, etc.
  - Use a deformation of the horn part entraining a dysfunction when the device closer to this unit.
  - Remove any obstacle between this unit and the device.
  - Switch off any wireless LAN device when not in use.

**The device cannot be connected.**

Delete the pairing information for this unit from the Bluetooth® device, then pair them again. (→ [ ])

**You cannot hear the person on the other end of the call.**

- Make sure that the unit and the Bluetooth® enabled phone are turned on.
- Check if the unit and the Bluetooth® enabled phone are connected. (→ [ ])
- Check the audio settings of the Bluetooth® enabled phone. Switch the calling device to the unit if it is set to the Bluetooth® enabled phone. (→ [ ])
- Increase the volume of the other person's voice is too low, increase the volume of both the unit and the Bluetooth® enabled phone.

**Cannot make a phone call.**

- The audio guidance language can be switched.
- Make sure that the unit is connected to a computer using the USB charging cord. (The pairing device information will not be deleted.)

**This unit does not respond.**

- This unit can be reset when all operations are rejected. To reset the unit, change the unit to a computer using the USB charging cord. (The pairing device information will not be deleted.)

**Cannot charge the unit.**

- Is the USB port you are currently using working properly? If your computer has other USB ports, unplug the connector from this current port and plug it into one of the other ports.
- If the measures mentioned above are not applicable, unplug the USB charging cord and plug it in again.
- If the charge time and operating time become shortened, the battery may have run down. (Number of charging times of the installed battery. Approximately 300)

**The power/pairing LED does not light during charging / Charging takes longer.**

- Is the USB charging cord connected firmly to the USB terminal of the computer? (→ [ ])
- Make sure to charge in a room temperature between 10 °C and 35 °C (50 °F to 95 °F).
- The power does not turn on.
  - Is the unit being charged? The power cannot be turned ON during charging. (Approx. 300)

**The audio guidance language has changed.**

- The audio guidance language can be switched.
- Press and hold [ ] (E) and [ ] (E) at the same time for at least 5 seconds.

### Specifications

#### ■ General

Power supply	DC 5 V, 300 mA (Internal battery: 3.7 V (Li-polymer))
Operating time <sup>1</sup>	Approx. 20 hours (Bass reactor: Off, Noise cancelling: ON, SBC)
Charging time <sup>2</sup> (25 °C (77 °F))	Approx. 4 hours
Charging temperature range	10 °C to 35 °C (50 °F to 95 °F)
Operating temperature range	0 °C to 40 °C (32 °F to 104 °F)
Operating humidity range	35 %RH to 80 %RH (no condensation)
Mass (Weight)	Approx. 317 g (11.2 oz) (without cord)

#### ■ Bluetooth® section

Frequency band	2402 MHz to 2480 MHz
Supported profiles	A2DP, AVRCP, HSP, HFP
Supported codec	SBC, AAC

#### ■ Headphone section

Impedance	32 Ω (Power off, with cord)
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#### ■ Speaker section

Power handling capacity	1000 mW (IEC)
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<sup>1</sup> It may be shorter depending on the operating conditions.  
<sup>2</sup> The time required to charge the battery from empty to full.  
\* Specifications are subject to change without notice.

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### Français (Canada)

#### A Nom des pièces

- Prise d'entrée audio
- Touche [+]
- Touche [ ]
- Touche [ ]
- DEL d'alimentation/couplage
- Microphone
- Terminal de charge (DC IN)
- Commutateur [NC] (Réduction de bruit)
- Touche [BASS +] [BASS -]
- Coussinets
- Point surélevé indiquant le côté gauche

#### B Charge

La batterie rechargeable (installée dans l'appareil) n'est pas chargée initialement. La charger avant d'utiliser cet appareil.

**Brancher cet appareil à un ordinateur (C) en utilisant le cordon de charge USB (fourni) (D).**

- La DEL d'alimentation/couplage (E) s'allume en rouge lorsque la charge est en cours. Une fois la charge terminée, la DEL s'éteint.
- Il faut compter environ 4 heures pour charger entièrement la batterie.
- Vérifier le sens des fiches, puis les brancher/débrancher tout droit.
- (Une déformation de la borne peut entraîner un dysfonctionnement si la fiche est branchée obliquement ou dans une mauvaise direction.)
- Il n'est pas possible de mettre l'appareil sous tension ou de se connecter à des dispositifs Bluetooth® pendant la charge.
- S'assurer que l'ordinateur est en marche et qu'il n'est pas en mode veille.
- Ne pas utiliser un autre cordon de charge USB, sauf celui fourni.
- Lorsque le niveau de la batterie commence à être faible lors de l'utilisation de l'appareil, la DEL d'alimentation/couplage clignote du bleu au rouge. Un bip se fait entendre chaque minute. Lorsque la batterie est déchargée, un message d'assistance en anglais se fait entendre et l'alimentation se coupe.

#### C Mise en/marsch

#### Maintenir la touche [ ] (E) de cet appareil enfoncée pendant environ 3 secondes jusqu'à ce que la DEL d'alimentation/couplage (bleue) (E) clignote.

- Un bip se fait entendre et la DEL d'alimentation/couplage (bleue) clignote lentement.

#### Mise hors marche

Maintenir la touche [ ] (E) enfoncée pendant environ 3 secondes. Un message d'assistance en anglais se fait entendre et l'alimentation est coupée.

- Register commutateur [NC] (E) sur ON (marche).
- Regler le volume du dispositif de lecture.

Lors de l'utilisation de la fonction de réduction de bruit, un faible niveau de bruit généré par le circuit antibruit peut être entendu, mais cela est normal et n'indique pas un problème quelconque. (Ce bruit de niveau très faible peut être entendu dans les passages doux ou dans les parties silencieuses des pistes.)

#### ■ Activation des fonctions vocales [§]

Il est possible d'utiliser une touche sur cet appareil pour activer Siri ou d'autres fonctions vocales sur votre téléphone intelligent ou dispositif similaire.

**Appuyer rapidement deux fois sur la touche [ ] (E) de cet appareil.**

#### ■ Coupplage Bluetooth®

- Lorsque l'appareil est hors marche, maintenir la touche [ ] (E) de cet appareil enfoncée jusqu'à ce que la DEL d'alimentation/couplage clignote.
  - Lors du couplage d'un dispositif pour la première fois: environ 3 secondes
  - Lors du couplage d'un deuxième ou de plusieurs dispositifs: environ 5 secondes
- Cet appareil lance la recherche d'un dispositif Bluetooth® auquel se connecter et la DEL d'alimentation/couplage s'allume alternativement en bleu et en rouge.
- Mettre sous tension le dispositif Bluetooth® et activer la fonction Bluetooth®.
- Sélectionner "RB-M700B" (C) depuis le menu du dispositif Bluetooth®.
  - A l'invite d'un mot de passe, saisir celui de cet appareil "0000" (quatre zéros) de cet appareil.
  - Lorsque la DEL d'alimentation/couplage (bleu) clignote deux fois à environ toutes les 2 secondes, le couplage (enregistrement) est complété. (Connexion établie)
- Si la connexion à un appareil ne s'établit pas en environ 5 minutes, l'appareil sera mis hors marche. Refaire le couplage. (Sauf lorsque la fonction de réduction de bruit est activée.)

#### ■ Connexion d'un dispositif Bluetooth® couplé

- Mettre cet appareil en marche.
- Effectuer les étapes 2 et 3 de «Couplage Bluetooth®».

Lorsque la DEL d'alimentation/couplage (bleu) clignote deux fois à environ toutes les 2 secondes, le couplage (enregistrement) est complété. (Connexion établie)

#### E Utilisation du casque d'écoute

Lors de l'utilisation des fonctions ci-dessous qui sont indiquées par le symbole [§], connecter le dispositif Bluetooth® à l'appareil.

#### ■ Écoute de musique [§]

Sélectionner et effectuer la lecture de la musique sur le dispositif Bluetooth®.

- Les haut-parleurs de l'appareil reproduisent la musique ou l'audio de la vidéo en cours de lecture.

#### ■ Télécommande (disponible uniquement si le dispositif Bluetooth® prend en charge les profils Bluetooth® "AVRCP" [§]) (Exemple de fonctionnement)

Lecture / Pause :	Appuyer sur [ ] (E).
Augmentation du volume :	Appuyer sur [+] (E).
Diminution du volume :	Appuyer sur [-] (E).
Passage au début de la prochaine piste :	Maintenir la touche [+] enfoncée pendant environ 2 secondes.
Retour au début de la piste en cours :	Maintenir la touche [-] enfoncée pendant environ 2 secondes.

- Le volume peut s'ajuster sur 31 niveaux (16 niveaux lors des appels). Lorsque le volume maximum ou minimum est atteint, un bip sonore se fait entendre.

### Réacteur des graves

Lors de la lecture de la musique ou des vidéos sur un dispositif connecté par Bluetooth®,

**Appuyer sur [BASS +] (E) ou sur [BASS -] (E) pour régler le niveau de puissance du réacteur des graves.**

Cet appareil vibre pendant que les graves de la musique ou du son de la vidéo sont joués.

- Niveau de puissance du réacteur des graves : Désactivé ↔ Faible ↔ Moyen ↔ Elevé (La valeur par défaut est Faible.)
- Le réglage effectué avant la mise hors marche de l'appareil est conservé en mémoire.
- La durée de lecture dépend de la source de la musique et du niveau de puissance du réacteur des graves.
- Cela pourrait ne pas être efficace selon la musique ou la vidéo en cours de lecture.
- En cas de malaise lors de l'utilisation du réacteur des graves, désactiver ce dernier.
- Mettre en marche cet appareil pour utiliser le réacteur des graves lors de l'utilisation de celui-ci avec le cordon détachable (fourni) branché.

### ■ Composition d'un appel téléphonique [§]

#### 1 Appuyer sur la touche [ ] (E) de l'appareil et répondre à l'appel entrant.

- (HFP uniquement) Pour refuser l'appel entrant, appuyer rapidement deux fois sur [ ] (E).

#### 2 Commencer à parler.

#### 3 Appuyer sur [ ] pour mettre fin à l'appel.

(HFP uniquement) Il peut être difficile d'entendre des conversations téléphoniques lorsque l'appareil est utilisé dans des endroits où le bruit ambiant est fort ou à fortifier ou dans d'autres environnements exposés à des vents puissants. Dans ce cas, changer l'emplacement d'appel ou changer l'appareil d'appel pour un téléphone prenant en charge Bluetooth® pour poursuivre l'appel. (Appuyer rapidement deux fois sur la touche [ ] (E) de l'appareil pour charger.)

- Le téléphone compatible Bluetooth® peut effectuer des appels téléphoniques en utilisant le microphone de l'appareil et une application du téléphone compatible Bluetooth®.
- («ci-dessous», «Activation des fonctions vocales»)

### ■ Utilisation de la fonction de réduction de bruit

L'activation de la fonction de réduction de bruit change le son et la qualité du son.

### 2 Regler le volume du dispositif de lecture.

Lors de l'utilisation de la fonction de réduction de bruit, un faible niveau de bruit généré par le circuit antibruit peut être entendu, mais cela est normal et n'indique pas un problème quelconque. (Ce bruit de niveau très faible peut être entendu dans les passages doux ou dans les parties silencieuses des pistes.)

### ■ Activation des fonctions vocales [§]

Il est possible d'utiliser une touche sur cet appareil pour activer Siri ou d'autres fonctions vocales sur votre téléphone intelligent ou dispositif similaire.

**Appuyer rapidement deux fois sur la touche [ ] (E) de cet appareil.**

### ■ Utilisation du cordon détachable (fourni)

Lorsque l'appareil est hors marche ou la batterie est déchargée, cet appareil peut être utilisé comme un casque normal en branchant le cordon détachable (fourni) (D).

- Si le cordon détachable (fourni) est branché pendant la connexion Bluetooth®, la connexion Bluetooth® est perdue.
- Il est possible qu'il y ait du bruit en raison de saleté sur la fiche. Nettoyer la fiche à l'aide d'un tissu doux et sec.
- Ne pas utiliser un autre cordon détachable, sauf celui fourni.
- Lorsque le cordon détachable (fourni) est branché et que l'appareil est en marche, il est possible d'utiliser le réacteur des graves. Néanmoins, le volume ne peut pas être réglé dans ce cas.

### ■ Rétablissement des paramètres d'usine

Charger la batterie avant de restaurer l'appareil.

- Après l'appareil hors marche, maintenir la touche [ ] (E) enfoncée pendant au moins 5 secondes jusqu'à ce que la DEL d'alimentation/couplage (bleue) clignote alternativement en bleu et en rouge.
- Lorsque la DEL d'alimentation/couplage s'allume alternativement en bleu et en rouge, maintenir simultanément les touches [ ] (E) et [ ] (E) pendant au moins 5 secondes.
- Les réglages par défaut seront restaurés après que la DEL d'alimentation/couplage (bleu) clignote rapidement et la mise hors marche de l'appareil.

Lors du nouveau couplage d'un dispositif, supprimer les renseignements d'enregistrement (Dispositif: "RB-M700B") du menu du dispositif Bluetooth®, puis réenregistrer cet appareil au dispositif Bluetooth®. (→ [ ])

### F Retrait de la batterie avant la mise au rebut de cet appareil

Les instructions suivantes ne sont pas destinées à des fins de réparation mais avec une partie du rebut de cet appareil. Cet appareil n'est pas récupérable une fois qu'il a été déassemblé.

- Lors de la mise au rebut de cet appareil, retirer la batterie installée dans cet appareil et la recycler.
- Démontier une fois la batterie épuisée.
- Garder les pièces déassemblées hors de la portée des enfants.

#### Concernant la gestion de la batterie usagée

- Isoler les bornes à l'aide d'un ruban adhésif ou similaire.
- Ne pas démonter.

#### ■ Batterie

- Ne pas chauffer ou ne pas exposer aux flammes.
- Ne pas laisser la batterie dans un véhicule exposé directement sous les rayons du soleil pendant un long moment avec portières et fenêtres fermées.
- Une mauvaise manipulation de la batteries peut provoquer une fuite d'électrolyte qui peut endommager les éléments avec lesquels le fluide en fuite entre en contact. Si l'électrolyte fuit de la batterie, consulter le revendeur. Bien se laver avec de l'eau si l'électrolyte entre en contact avec une partie du corps.
- Lors de l'élimination de la batterie, communiquer avec les autorités locales ou leur revendeur et demander la méthode correcte d'élimination.

- Retirer le coussinet de gauche.
- Retirer les 4 vis.
- Enlever la pièce (E) à l'étape 2.
- Retirer la batterie et couper les fils un par un avec des ciseaux.

### Dépannage

Avant d'appeler un centre de service, faire les vérifications décrites ci-dessous. En cas de doute sur certains des points de vérification, ou si les solutions proposées ne résolvent pas le problème rencontré, consulter la section "DEMANDE DE RENSEIGNEMENTS" à la page avant.

#### Pas de son.

- S'assurer que l'appareil et le dispositif Bluetooth® sont bien branchés. (→ [ ])
- Augmenter le volume sur le dispositif Bluetooth®.
- Vérifier si la musique joue sur le dispositif Bluetooth®.
- Vérifier si l'appareil est en marche et que le volume n'est pas trop bas.
- Coupler et reconnecter le dispositif Bluetooth® et l'appareil. (→ [ ])
- Vérifier si le dispositif compatible Bluetooth® prend en charge le profil "A2DP". Pour obtenir plus de détails sur les profils, consulter "Écoute de musique" dans le "Manuel d'utilisation (format PDF)". Consulter aussi le mode d'emploi pour le dispositif compatible Bluetooth®.

#### Impossible d'ajuster le volume.

- La touche de contrôle ne fonctionne pas lorsque le cordon détachable (fourni) est utilisé.

#### Faible volume.

- Augmenter le volume de l'appareil. (→ [ ])
- Augmenter le volume sur le dispositif Bluetooth®.

#### Le son provenant du dispositif s'est interrompu / Trop de bruit / La qualité du son est mauvaise.

- Le son peut être perturbé si les signaux sont bloqués. Ne pas couvrir complètement cet appareil avec la paume de votre main, etc.
- L'appareil peut être hors de la plage de communication de 10 m (33 pi). Rapprocher le dispositif de cet appareil.
- Retirer tout obstacle se trouvant entre l'appareil et le dispositif.
- Mettre hors marche tout périphérique LAN sans fil lorsqu'il n'est pas utilisé.

#### Le dispositif ne peut pas se connecter.

- Supprimer les renseignements relatés au couplage de cet appareil du dispositif Bluetooth®, puis coupler à nouveau. (→ [ ])

#### Impossible d'entendre l'interlocuteur.

- S'assurer que l'appareil et le téléphone activé Bluetooth® sont en marche.
- Vérifier si l'appareil et le téléphone activé Bluetooth® sont branchés. (→ [ ])
- Vérifier les paramètres audio sur le téléphone activé Bluetooth®. Passer le dispositif d'appel vers l'appareil si est réglé sur le téléphone activé Bluetooth®. (→ [ ])
- Si le volume de la voix de l'autre personne est trop bas, augmenter le volume de l'appareil et du téléphone activé Bluetooth®.
- Vérifier si les paramètres audio sur le téléphone activé Bluetooth®. Passer le dispositif d'appel vers l'appareil si est réglé sur le téléphone activé Bluetooth®. (→ [ ])
- "HSP" ou "HFP" : Pour obtenir plus de détails sur les profils, consulter "Écoute de musique" et "Composition d'un appel téléphonique" dans le "Manuel d'utilisation (format PDF)". Se reporter également au mode d'emploi du téléphone activé Bluetooth®.

#### L'appareil ne répond pas.

- Cet appareil peut être réinitialisé lorsque toutes les opérations sont rejetées. Pour réinitialiser l'appareil, brancher l'appareil à un ordinateur en utilisant le cordon de charge USB. (Les renseignements sur le dispositif de couplage ne seront pas supprimés.)

#### Impossible de charger l'appareil.

- Le port USB utilise fonctionne-t-il correctement? Si l'ordinateur est muni d'autres ports USB, débrancher le connecteur de son port actuel et le brancher dans l'un des autres ports.
- Si les mesures mentionnées ci-dessus ne sont pas efficaces, débrancher le cordon de charge USB et le brancher à nouveau.
- Si le temps de charge et de fonctionnement sont raccourcis, la batterie peut être épuisée. (Nombre de charges de la batterie installée: environ 300)

#### Le voyant d'alimentation/couplage à DEL ne s'allume pas pendant la charge / La charge prend plus de temps.

- Le cordon de charge USB est-il bien branché au port USB de l'ordinateur? (→ [ ])
- Charger à une température ambiante se situant entre 10 °C et 35 °C (50 °F et 95 °F).

#### L'alimentation ne s'active pas.

- L'appareil est-il chargé? L'alimentation ne peut pas être ACTIVÉE pendant la charge. (→ [ ])

#### La langue d'assistance audio a changé.

- La langue d'assistance audio peut être changée. (Maintenir simultanément les touches [ ] (E) et [ ] (E) pendant au moins 5 secondes.)

### Spécifications

#### ■ Général

Alimentation	5 V c.c., 300 mA (Batterie interne: 3.7 V (Li-polymer))
Durée de fonctionnement <sup>1</sup>	Environ 20 heures (Réacteur des graves désactivé, réduction de bruit activée, SBC)
Durée de charge <sup>2</sup> (25 °C (77 °F))	Environ 4 heures
Variation de température de charge	10 °C à 35 °C (50 °F à 95 °F)
Variation de température d'utilisation	0 °C à 40 °C (32 °F à 104 °F)
Variation d'humidité relative d'utilisation	35 % à 80 % (pas de condensation)
Masses	Environ 317 g (11,2 onces) (sans cordon)

#### ■ Section Bluetooth®

Bande de fréquences	2402 MHz to 2480 MHz
Profils compatibles	A2DP, AVRCP, HSP, HFP
Codec compatibles	SBC, AAC

#### ■ Section casque

Impédance	32 Ω (Hors tension, avec cordon)
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#### ■ Section haut-parleurs

Capacité de gestion de l'alimentation	1000 mW (CEI)
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<sup>1</sup> Elle peut être plus courte en fonction des conditions d'opération.  
<sup>2</sup> Le temps requis pour recharger entièrement la batterie.  
\* Les caractéristiques techniques peuvent être sujettes à des changements sans préavis.

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