

QUICK START GUIDE

E300BT

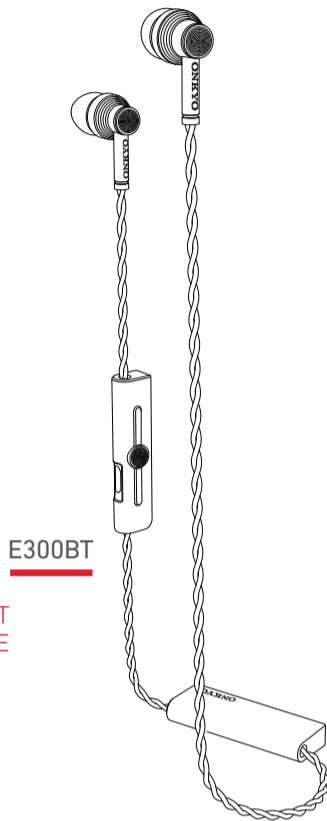
Languages x 1: EN

Box size: W95 x H150 x D25 mm
 QSG size: W89 x H144 mm(Folded)
 Binding: 1. Folded / 2. Glue / 3.Saddle stitch
 Sleeve size: W210 x H50 mm

QSG (A1/B1) - Print color: 2 colors (Black + PMS186c)

Revised illustration_EN (2015.07.20)

ONKYO



E300BT
 QUICK START GUIDE

ONKYO

www.onkyo.com

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低功率電波輻射性電機管理辦法

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



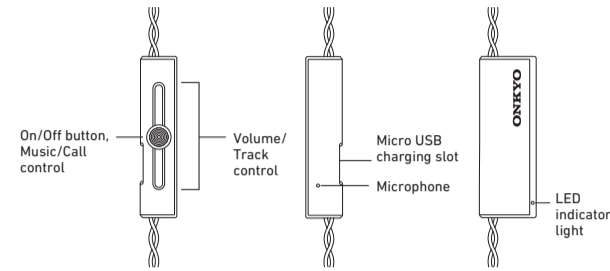
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CE 0890

EN

Quick start guide



[1.0 Charge the battery]

1. Plug one end of USB cable into the charger (or into the USB port of a computer).
2. Plug the other end of the cable into the micro USB charging slot on the headset.
3. When the headset is charging, a white indicator light will be displayed.
4. When the headset is fully charged, the white light goes off.

[2.0 Turn on and off the headset]

1. Turn the headset on. Press and hold for 2 sec.
2. Turn the headset off. Press and hold for 4 sec. A white indicator light turns on for 1.5 sec. and then the headset will turn off.

[3.0 Pair the headset with your phone]

Pair the headset with your phone manually or by using NFC. After successful pairing, the headset connects automatically to the phone once the headset is turned on and within range.

[3.1 Manual Pairing]

1. Make sure your headset is turned off.
2. Press and hold until an alternating blue and white light flashes.
3. Turn on the Bluetooth function on your phone.
4. Your phone will start searching for Onkyo E300BT.
5. Follow the on-screen instructions to pair your phone. (Check your phone's user manual for details)

'0000' not required for some mobile phones

[3.2 NFC Pairing]

1. Make sure you turn on the NFC function on your phone and that your phone's screen remains active.
2. Place your phone over the NFC detection area at the back of the in-line control.
3. Follow the pairing instructions of your phone. If a passcode is required, enter '0000'.

- Remarks:
- Make sure your mobile phone has the NFC feature and that the NFC function has been switched on and your phone is not in standby mode.
 - Pairing with NFC is suitable only for Android mobile operating system 4.2 or above.
 - Refer to your phone's user manual to identify its NFC detection area.

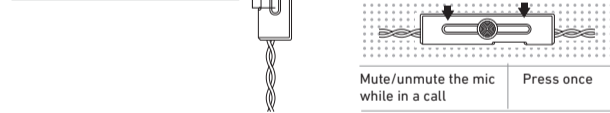
[4.0 Use music and call controls]

MUSIC CONTROLS

- | | |
|---------------|------------|
| Play/Pause | Press once |
| Volume up | Press once |
| Skip forward | Long Press |
| Volume down | Press once |
| Skip backward | Long Press |

CALL CONTROLS

- | | |
|-------------------------------|-------------------------|
| Pick up call/Hang up | Press once |
| Reject incoming call | Press & hold for 2 sec. |
| Switch caller while in a call | Press twice |



[5.0 LED Indicator light]

- | | |
|--|---|
| A white light triple flashes every 10 seconds. | The battery is low. |
| An alternating white and blue light flashes. | The headset is in pairing mode. |
| A blue light flashes at every 8 seconds. | The headset is both paired & connected. |
| A blue light flashes rapidly. | The headset is switched on but not connected. If no connection can be made, the headset will turn off itself after 5 minutes. |

Please refer to www.onkyo.com/welcome for the full user manual

English:

Notice of compliance

The device complies with the FCC rules, Part 15. 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.

FCC rules

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 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:

- Relocate the receiving antenna.
- Increase the separation between 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 Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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

Canada:

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

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

IC Radiation Exposure Statement:

This equipment complies with Canada radiation exposure limits set forth for uncontrolled environments.

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

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

French:

Avis de conformité

Cet appareil satisfait aux règlements de la FCC partie 15 du Code of Federal Regulations. Son fonctionnement est assujéti aux deux conditions suivantes :

1. Cet appareil ne doit pas causer d'interférence préjudiciable et
2. l'appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent causer un fonctionnement non désiré.

Règlement de la FCC

Cet équipement a été testé et jugé compatible avec les limites s'appliquant aux appareils numériques de la classe B, conformément à l'article 15 du règlement de la FCC. Ces limites ont été définies pour fournir une protection raisonnable contre les interférences nuisibles dans le cadre d'une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé ni utilisé conformément aux instructions, peut causer des interférences gênantes pour les communications radio.

Rien ne garantit toutefois que des interférences ne surviendront pas dans une installation particulière. Si cet équipement cause des interférences nuisibles pour la réception de la radio ou de la télévision, ce qui peut être déterminé en mettant l'équipement hors tension puis sous tension, l'utilisateur devra essayer de corriger ces interférences en effectuant une ou plusieurs des opérations suivantes :

Déplacez l'antenne de réception.

Augmentez la distance entre l'équipement et le récepteur.

Branchez l'équipement à une prise d'un circuit autre que celui sur lequel le récepteur est branché.

Consultez le détaillant ou un technicien de radiotélévision expérimenté.

Canada :

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Déclaration d'IC sur l'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.

Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.