



T110BT

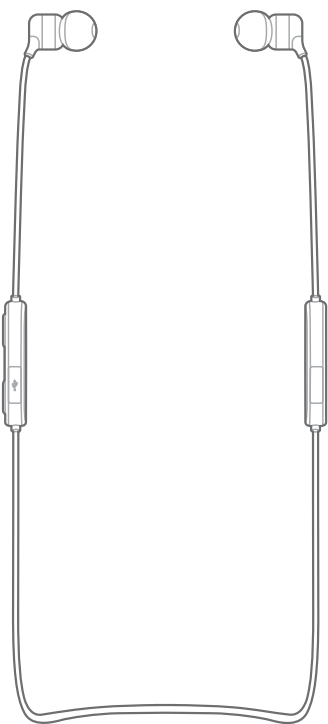


T110BT

Quick Start Guide
Guide de démarrage rapide

1 What's in the box

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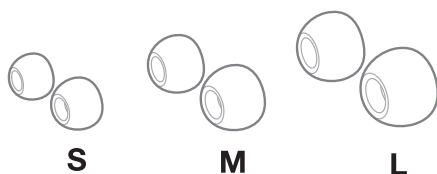
x 1

Charging cable



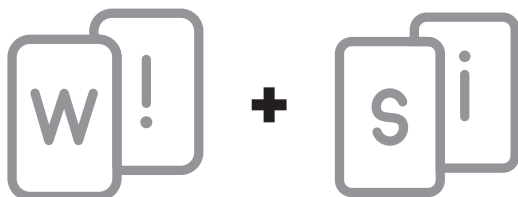
x 1

Ear tips



x 3 pairs

Warranty card, Warning card, Safety sheet and QSG



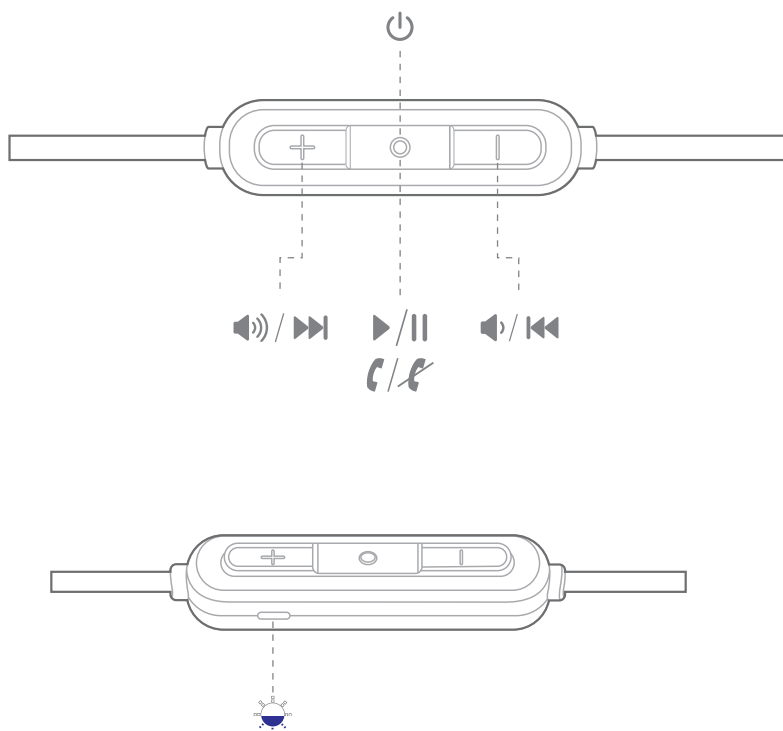
x 1

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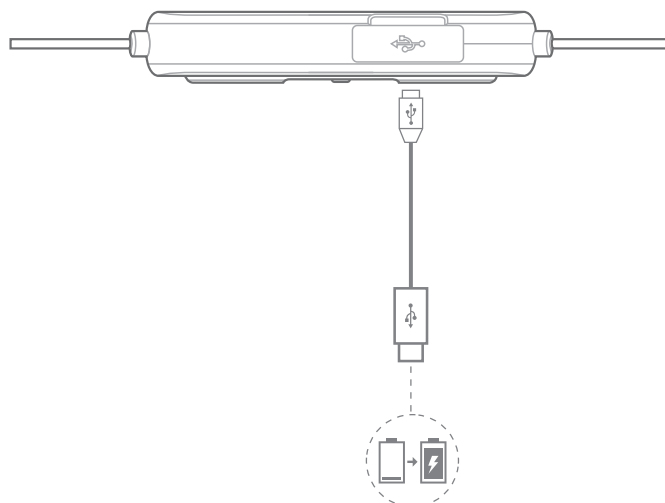
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2 Overview

1. Buttons and LEDs



2. Connection

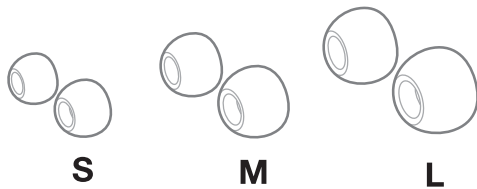


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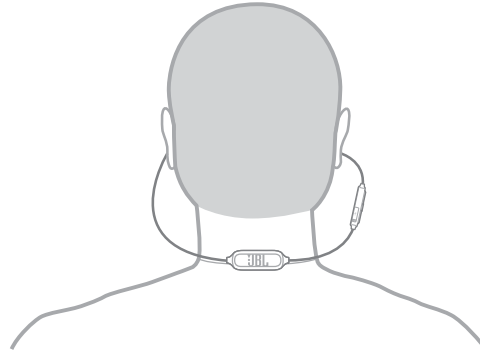
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3 Wearing the headphone

1. Select the right ear tips



2. Wear behind the neck



FR

Porter le casque

1. Sélectionner les bons embouts auriculaires
2. Porter derrière le cou

ES

Cómo llevar los auriculares

1. Seleccione las puntas para el oído adecuadas
2. Llevar detrás del cuello

DE

Tragen des Kopfhörers

1. Wähle die passenden Ohrpassstücke aus
2. Trage hinter dem Nacken

IT

Indossare le cuffie

1. Selezionare gli inserti auricolari adatti
2. Indossare dietro l'orecchio

NL

Hoofdtelefoon gebruiken

1. Selecteer de juiste oordopjes
2. Draag achter de nek

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NO

Bruke hodetelefonene

1. Velg de riktige øreproppene
2. Før den bak nakken

FI

Kuulokkeiden käyttäminen

1. Valitse oikeat korvakappaleet
2. Käytä niskan takana

SV

Använda lurarna

1. Välj rätt öronproppar
2. Använda bakom nacken

DA

Sådan bærer du øretelefonen

1. Vælg de rigtige ørespidses
2. Bæres bagved halsen

PL

Noszenie słuchawek

1. Wybierz odpowiednie końcówki
2. Noś słuchawki na szyi

HU

A fejhallgató viselése

1. A megfelelő fülpárnák kiválasztása
2. Nyak mögötti viselet

RU

Как носить наушники

1. Выберите насадки нужного размера
2. Носить на затылке

PT

Modo de usar os fones

1. Selecione as ponteiros mais apropriadas
2. Posicione atrás do pescoço

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ID

Memakai headphone

1. Pilih ear tip yang tepat
2. Pakailah di belakang leher

JP

ヘッドホンの装着

1. 右のイヤーチップを選択
2. 首の後ろに装着

KO

헤드폰 착용

1. 올바른 이어팁 선택
2. 목 뒤로 착용

CHS

佩戴耳机

1. 选择合适的耳塞
2. 佩戴在脖子后面

CHT

佩戴耳機

1. 選擇合適的耳套
2. 佩戴在頸後

HE

הרכבת האוזניות

1. בחירת הספוגית המתאימה
2. ענוד מאחורי הצוואר

AR

ارتداء سماعة الرأس

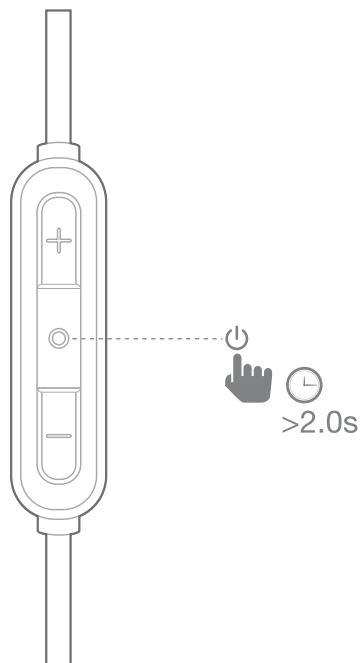
1. تحديد وسائد السماعة الصحيحة
2. ارتديها خلف الأذن

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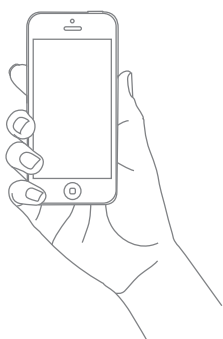
4 Bluetooth® connection

1. Turn on the headphone



2. If connecting for the first time, the headphone will enter pairing mode automatically after it is powered on.

3. Connect to bluetooth device



Choose "JBL T110BT" to connect

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FR

Connexion Bluetooth

1. Allumer le casque
2. Si vous vous connectez pour la première fois, le casque entrera en mode de couplage automatiquement après sa mise sous tension
3. Se connecter au périphérique bluetooth

ES

Conexión Bluetooth

1. Encienda los auriculares
2. Al conectar por primera vez, los auriculares se ponen en modo de emparejamiento automáticamente después del encendido.
3. Conexión con un dispositivo Bluetooth

DE

Bluetooth-Verbindung

1. Schalte den Kopfhörer ein
2. Bei der ersten Verbindung aktiviert der Kopfhörer automatisch den Kopplungsmodus sobald er eingeschaltet wird.
3. Stelle die Verbindung mit dem Bluetooth-Gerät her

IT

Connessione Bluetooth

1. Accendere la cuffia
2. Se alla prima connessione, la cuffia entrerà in modalità abbinamento automaticamente dopo l'accensione.
3. Collegamento ad un dispositivo bluetooth

NL

Bluetooth-verbinding

1. De telefoon inschakelen
2. Wanneer het apparaat de eerste keer wordt aangesloten, schakelt de hoofdtelefoon na het inschakelen automatisch in de koppelingsmodus.
3. Aansluiten op Bluetooth-apparaat

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NO

Bluetooth-tilkobling

1. Slå på hodetelefonen
2. Hvis du kobler til for første gang, vil hodetelefonene gå inn i paringsmodus automatisk etter at de slås på
3. Koble til Bluetooth-enhet

FI

Bluetooth-yhteys

1. Kytke kuulokkeet päälle
2. Jos yhteyttä muodostetaan ensimmäistä kertaa, kuulokkeet menevät parinmuodostustilaan automaattisesti käynnistyksen jälkeen
3. Liitä Bluetooth-laitteeseen

SV

Bluetooth-anslutning

1. Slå på lurarna
2. Om du ansluter för första gången kommer hörlurarna växla till parkopplingsläget automatiskt när de slås på
3. Anslut Bluetooth-enhet

DA

Bluetooth-forbindelse

1. Tænde for hovedtelefonen
2. Hvis du forbinder for første gang, går hovedtelefonen automatisk i parringstilstand efter at den tændes
3. Forbinde til Bluetooth-enhed

PL

Połączenie Bluetooth

1. Włącz słuchawki
2. W przypadku pierwszego łączenia słuchawki wejdą w tryb parowania automatycznie wskutek włączenia ich zasilania.
3. Połącz z urządzeniem Bluetooth

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HU

Bluetooth-csatlakozás

1. A fejhallgató bekapcsolása
2. Első alkalommal történő csatlakoztatáskor a fejhallgató a bekapcsolást követően automatikusan párosítási módba lép
3. Csatlakoztatás Bluetooth-eszközhöz

RU

Соединение через Bluetooth

1. Включите наушники
2. Если соединение выполняется в первый раз, после включения наушники автоматически перейдут в режим сопряжения.
3. Соединение с устройством Bluetooth

PT

Conexão Bluetooth

1. Ligue os fones
2. Quando se conectam pela primeira vez, os fones entram no modo de emparelhamento ao serem ligados.
3. Conexão com dispositivo Bluetooth

ID

Koneksi Bluetooth

1. Nyalakan headphone
2. Jika sedang menyambungkan untuk kali pertama, headphone akan otomatis masuk ke mode penyambungan setelah dinyalakan
3. Hubungkan ke perangkat bluetooth

JP

Bluetooth接続

1. ヘッドホンの電源を入れる
2. 初めて接続する場合は、電源を入れるとヘッドホンは自動的にペアリングモードに入ります。
3. Bluetooth対応機器に接続

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KO

Bluetooth 연결

1. 헤드폰 켜기
2. 첫 연결 시 헤드폰 전원을 켜면 자동으로 페어링 모드에 진입합니다.
3. Bluetooth 장치 연결

CHS

蓝牙连接

1. 开启耳机
2. 接通电源后，若第一次连接，耳机会自动进入配对模式。
3. 连接蓝牙设备

CHT

Bluetooth 連接

1. 開啟耳機
2. 若是第一次連接，耳機將在通電後自動進入配對模式。
3. 連接至 Bluetooth 裝置

HE

חיבור Bluetooth

1. הפעל את האוזניות
2. בחיבור בפעם הראשונה, האוזניות יכנסו למצב התאמה (pairing) באופן אוטומטי לאחר שהודלקו.
3. התחבר להתקן Bluetooth

AR

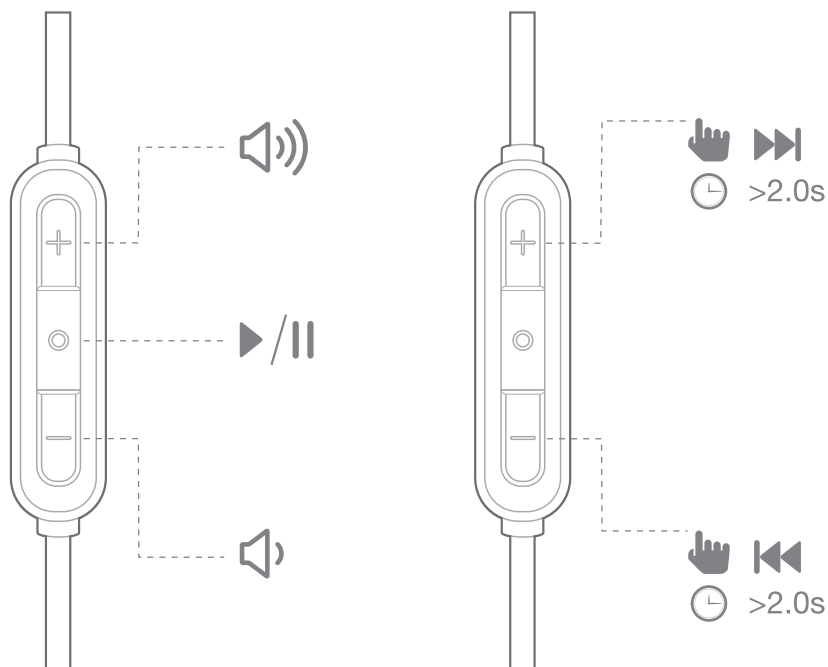
الاتصال عبر البلوتوث

1. شغّل سماعة الرأس
2. إن كنت توصل السماعة لأول مرة، ستدخل السماعة في وضع الاقتران تلقائيًا بعد أن يتم تشغيلها.
3. وصلها بجهاز البلوتوث

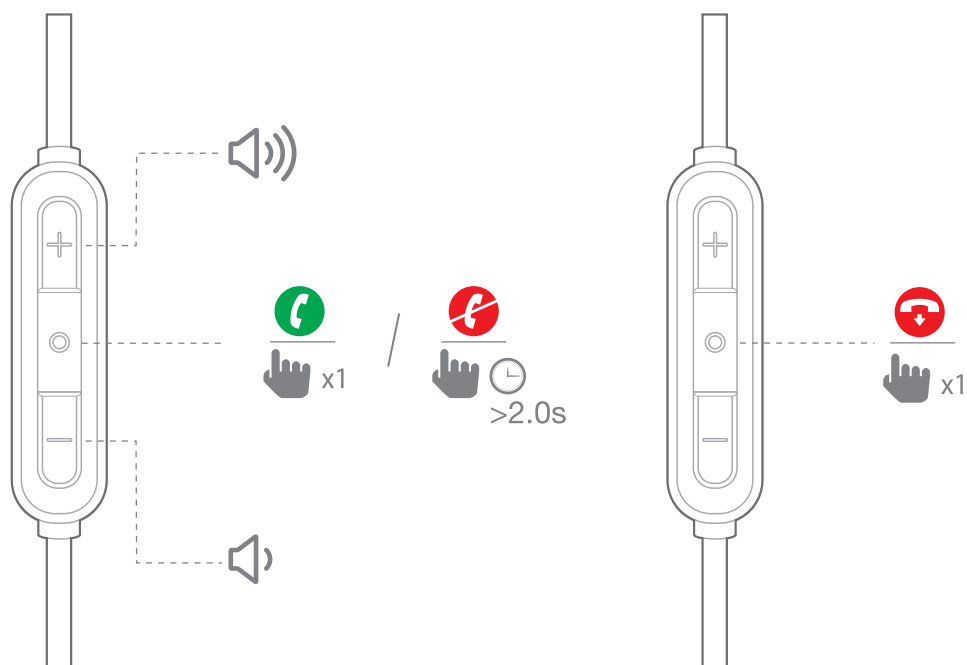
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5 Music control



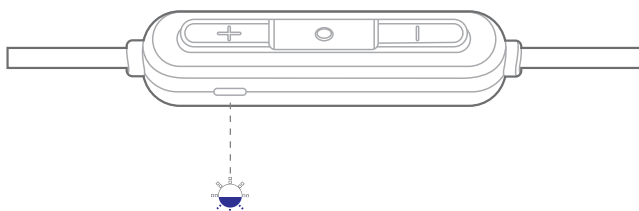
6 Phone call



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7 LED behaviour



EN

Headphone mode	LED Status
① Power on	☀ x1
① Power off	☀ x1
No device connected	● On
🔗 BT Pairing	☀ Fast
🔗 BT Connected	● On
🔋 Low battery	☀ Slow
🔋 Charging in Progress	● On
🔋 Charging Complete	Off

FR

Headphone mode	LED Status
① Power on	☀ x1
① Power off	☀ x1
No device connected	● On
🔗 BT Pairing	☀ Fast
🔗 BT Connected	● On
🔋 Low battery	☀ Slow
🔋 Charging in Progress	● On
🔋 Charging Complete	Off

ES

Headphone mode	LED Status
① Power on	☀ x1
① Power off	☀ x1
No device connected	● On
🔗 BT Pairing	☀ Fast
🔗 BT Connected	● On
🔋 Low battery	☀ Slow
🔋 Charging in Progress	● On
🔋 Charging Complete	Off

DE

Headphone mode	LED Status
① Power on	☀ x1
① Power off	☀ x1
No device connected	● On
🔗 BT Pairing	☀ Fast
🔗 BT Connected	● On
🔋 Low battery	☀ Slow
🔋 Charging in Progress	● On
🔋 Charging Complete	Off

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IT

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

NL

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

NO

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

FI

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

SV

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

DA

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

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PL

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

HU

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

RU

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

PT

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

ID

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

JP

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

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KO

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
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🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

CHS

Headphone mode	LED Status
① Power on	 x1
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No device connected	 On
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🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

CHT

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

HE

Headphone mode	LED Status
① Power on	 x1
① Power off	 x1
No device connected	 On
🔗 BT Pairing	 Fast
🔗 BT Connected	 On
🔋 Low battery	 Slow
🔋 Charging in Progress	 On
🔋 Charging Complete	Off

AR

Headphone mode	LED Status
① Power on	 x1
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🔋 Charging Complete	Off

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8 Specifications

EN

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

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- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

PL

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

DA

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

HU

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

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RU

- Driver size: 8mm
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- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
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- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

ID

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

PT

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

JP

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

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KO

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

CHT

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

CHS

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

HE

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

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AR

- Driver size: 8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone Sensitivity:@1kHz Db v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitter power: 0-4dbm
- Bluetooth transmitter modulation: GFSK, $\pi/4$ DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.1, A2DP v1.2, AVRCP v1.5
- Bluetooth version: V4.1
- Battery type: Polymer Li-ion Battery (3.7V, 120mAh)
- Charging time: 2 hours
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (kg): 16.5g

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Торговая марка: JBL

Назначение товара: Пользовательские наушники

Изготовитель: Харман Интернешнл Индастриз Инкорпорейтед, США, 06901

Коннектикут, г.Стэмфорд, Атлантик Стрит 400, офис 1500

Страна происхождения: Китай

Импортер в Россию: ООО "ХАРМАН РУС СиАйЭс", РОССИЯ, 127018, г.МОСКВА, УЛ. ДВИНЦЕВ,

Д.12, КОРПУС 1

Гарантийный период: 1 год

Информация о сервисных центрах: www.harman.com/ru тел. +7-800-700-0467

Срок службы: 2 года

Срок хранения: не ограничен

Условия хранения: Стандартные при нормальных значениях климатических факторов

внешней среды

Номер документа соответствия: Товар не подлежит обязательной сертификации

Дата производства: Дата изготовления устройства определяется по двум буквенным обозначениям из второй группы символов серийного номера изделия, следующих после разделительного знака «-». Кодировка соответствует порядку букв латинского алфавита, начиная с января 2010 года:

000000-MY0000000, где «М» - месяц производства (А - январь,

В - февраль, С - март и т.д.) и «Y» - год производства

(А - 2010, В - 2011, С - 2012 и т.д.).

A	2010	N	2023
B	2011	O	2024
C	2012	P	2025
D	2013	Q	2026
E	2014	R	2027
F	2015	S	2028
G	2016	T	2029
H	2017	U	2030
I	2018	V	2031
J	2019	X	2032
K	2020	Y	2033
L	2021	Z	2034
M	2022	повторно начать с А	

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Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário”

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução 242/2000, e atende aos requisitos técnicos aplicados.

Para maiores informações, consulte o site da ANATEL - www.anatel.gov.br



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