



# DUET BT



# DUET BT

---

Quick Start Guide

Guide de démarrage rapide

## 1 What's in the box

DUET BT x 1



x1

Charging cable x 1



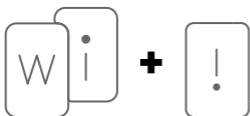
x1

Detachable audio cable x 1



x1

Warranty card, QSG, Warning card



x1

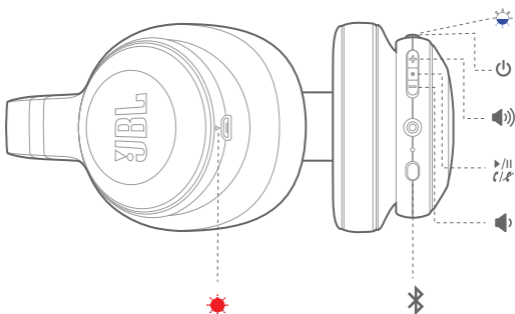
# DUET BT

Quick Start Guide

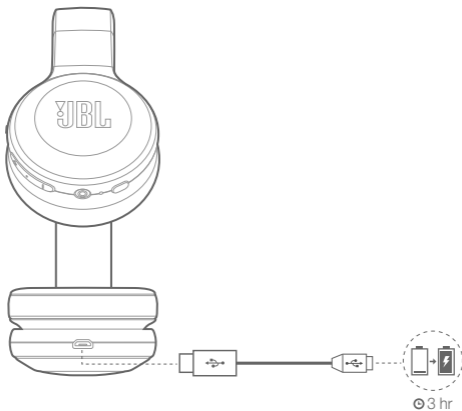
Guide de démarrage rapide

## 2 Overview

### a. Buttons & LEDs



### b. Connections



# DUET BT

---

## Quick Start Guide

### Guide de démarrage rapide

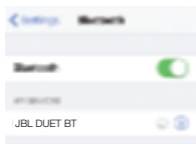
#### 3 Bluetooth Connection

a. To turn on the headphone



b. For the first time connection the headphone will enter pair mode automatically 5 secs after power on

c. Connect via devices



Choose "JBL DUET BT" to connect

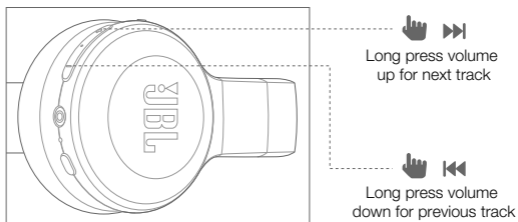
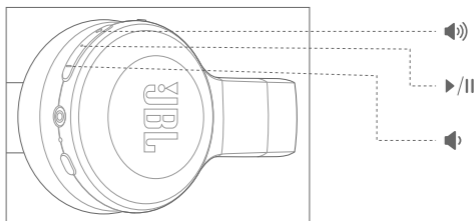


# DUET BT

Quick Start Guide

Guide de démarrage rapide

## 4 Music control

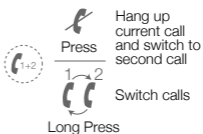
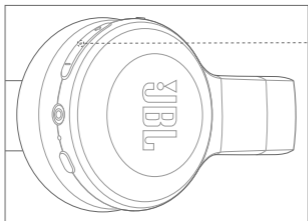


# DUET BT

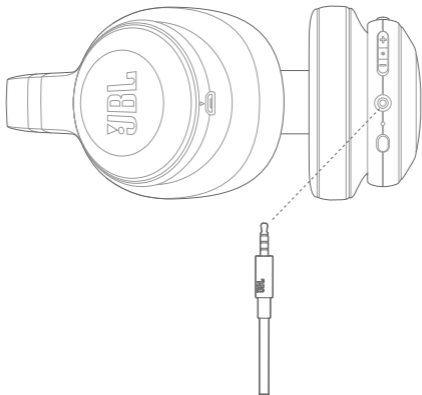
## Quick Start Guide

## Guide de démarrage rapide

### 5 Phone call



### 6 Passive listening mode



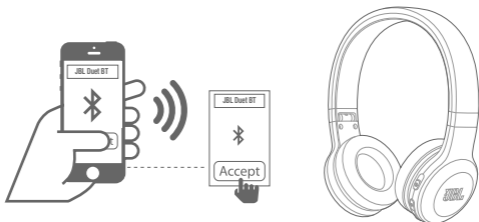
# DUET BT

## Quick Start Guide

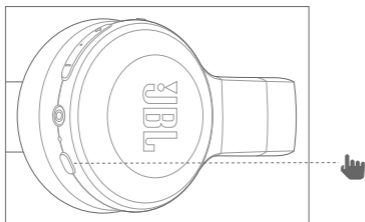
### Guide de démarrage rapide

#### 7 Multi-point Connection

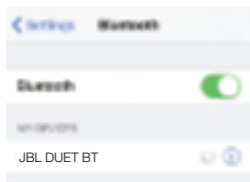
1. Pair and connect the headphone with the 1<sup>st</sup> device



2. Long press bluetooth button to enter pairing mode



3. Connect the headphone



Choose "JBL DUET BT" to connect

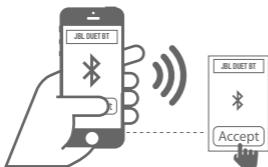
# DUET BT

---

## Quick Start Guide

### Guide de démarrage rapide

4. Go back to the 1<sup>st</sup> device and click Connect



5. Max. 2 devices to be connected at the same time



1. 2<sup>nd</sup> device will be the main source of music and movie.
2. If you want to change the 1<sup>st</sup> device to be the main source, stop the music/movie on 2<sup>nd</sup> device, start the music/movie on the 1<sup>st</sup> device.
3. If there is phone call from either devices, phone call will take the 1<sup>st</sup> priority
4. There are maximum 2 devices can be connected at the same time.

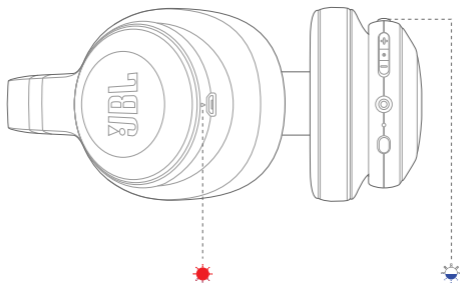


# DUET BT

## Quick Start Guide

## Guide de démarrage rapide

### 8 LED behaviour



Device mode	Power / charging LED	
	White	Flash
① Power on + No BT Connected	Yes	● On
	Bluetooth LED	
	Blue	Flash
⌘ Power on + BT Pairing	Yes	● Fast
⌘ Power on + BT Connected	Yes	● On
	Power / charging LED	
	Red	Flash
🔋 Lower battery + No BT Connected	Yes	● Slow
🔋 Lower battery + BT Pairing	Yes	● Slow
🔋 Lower battery + BT Connected	Yes	● Slow
🔋 Charging Complete	No	N/A
🔋 Charging in Progress	Yes	● On
🔋 FW Version LED Display*	Yes	● Fast

# DUET BT

---

## Quick Start Guide

### Guide de démarrage rapide

#### EN

- Driver size: 40mm
- Dynamic frequency response range: 20Hz-20kHz
- SPL @1kHz1mW: 96
- Maximum SPL @1V input: 111
- Microphone sensitivity @1kHz: -42
- Impedance: 32ohm
- Bluetooth transmitted power: 0-4dbm
- Bluetooth transmitted modulation: GFSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version: V4.0
- Battery type: GSP753030
- Charging time: 2hr
- Music play time with BT on: Up to 16hr
- Talk time with BT on: Up to 16hr
- Standby time: 1year
- Dimension W x H x L (mm)
- Weight (g)

#### FR

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

#### ES

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

#### DE

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

# DUET BT

---

## Quick Start Guide

### Guide de démarrage rapide

#### IT

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

#### NL

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

#### NO

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

#### FI

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

# DUET BT

---

## Quick Start Guide

## Guide de démarrage rapide

### SV

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### DA

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### PL

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### HU

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

# DUET BT

---

## Quick Start Guide

## Guide de démarrage rapide

### RU

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### PT

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### ID

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### JP

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

# DUET BT

---

## Quick Start Guide

## Guide de démarrage rapide

### KO

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### CHS

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### CHT

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

### HE

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

# DUET BT

---

## Quick Start Guide

## Guide de démarrage rapide

### AR

- Driver size 40mm
- Dynamic frequency response range 20Hz-20kHz
- SPL @1kHz1mW 96
- Maximum SPL @1V input 111
- Microphone sensitivity @1kHz -42
- Impedance 32ohm
- Bluetooth transmitted power 0-4dbm
- Bluetooth transmitted modulation GFSK
- Bluetooth frequency 2.402GHz-2.48GHz
- Bluetooth profiles HFP v1.6, HSP v1.2, A2DP v1.2, AVRCP v1.4
- Bluetooth version V4.0
- Battery type GSP753030
- Charging time 2hr
- Music play time with BT on Up to 16hr
- Talk time with BT on Up to 16hr
- Standby time 1year
- Dimension W x H x L (mm)
- Weight (g)

# DUET BT

---

## Quick Start Guide

## Guide de démarrage rapide

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](http://www.harman.com/ru) тел. +7-800-700-0467

Срок службы: 2 года

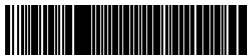
Товар не подлежит обязательной сертификации

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 «M» - месяц производства (А - январь, В - февраль, С - март и т.д.) и «Y» - год производства (А - 2010, В - 2011, С - 2012 и т.д.).

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](http://www.anatel.gov.br)



(01)07896359541133



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by HARMAN International Industries, Incorporated is under license. Other trademarks and trade names are those of their respective owners.