

QUICK START GUIDE

SOUNDGEAR
SENSE



WHAT'S IN THE BOX



SCAN ME

APP



JBL HEADPHONES

Get even more control and personalization of your listening experience with this free app.



HOW TO WEAR



1



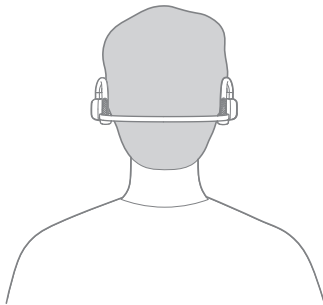
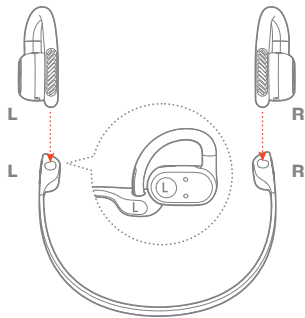
2



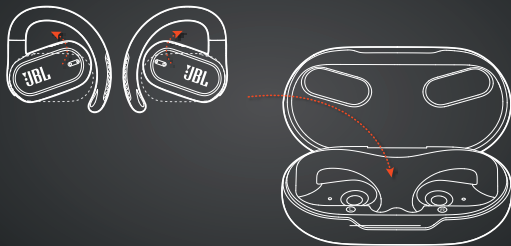
3



HOW TO WEAR (OPTIONAL)



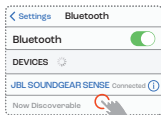
FIRST TIME USE



POWER ON & CONNECT



Others



Choose "JBL SOUNDGEAR SENSE" to connect.

Android™ 6.0+



Fast Pair



Windows 10 V1803+



Microsoft Swift Pair

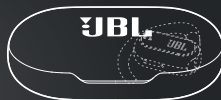
DUAL CONNECT + SYNC



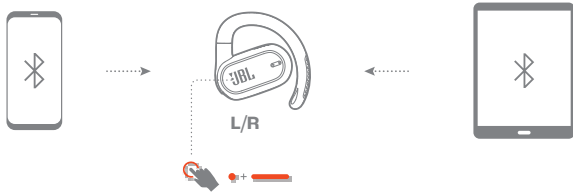
Stereo mode



Mono mode



MULTI-POINT CONNECTION



(Maximum 2 devices)

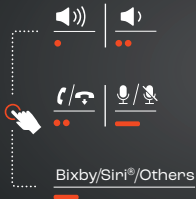
CONTROLS



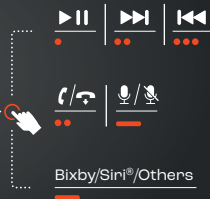
- Tap × 1
- Tap × 2
- Tap × 3
- Hold (2s)



L

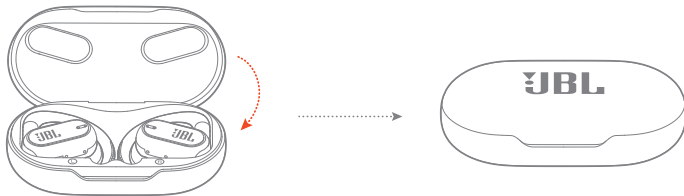


R

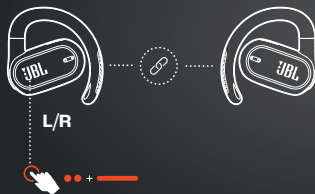
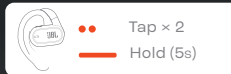


* Enable advance controls by connecting your JBL SOUNDGEAR SENSE to JBL Headphones app .

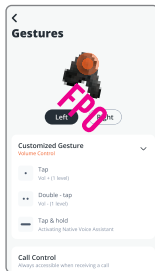
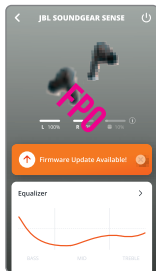
POWER OFF



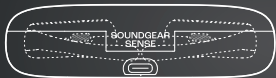
FACTORY RESET



DO MORE WITH THE APP

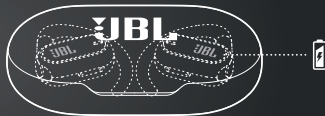


CHARGING



Charge  →  2HR

15MIN  = 4HR 



LED BEHAVIORS



-   BT connecting
-   BT connected
-   BT not connected

-   Low battery
-   Charging
-   Fully charged



TECH SPEC



IP55

Model:	SOUNDGEAR SENSE	Frequency response :	20 Hz – 20 kHz
Driver size:	16.2mm/ 0.638" Dynamic Driver	Impedance:	32 ohm
Power supply:	5V === 1A	Sensitivity:	112 dB SPL@1 kHz
Earbud:	12.7g per pc (25.4 g combined)/ 0.028 lbs per pc (0.056 lbs combined)	Maximum SPL:	90 dB
Charging case:	67 g/ 0.1477 lbs	Microphone sensitivity:	-38 dBV/Pa@1 kHz
Neckband:	5.3 g/ 0.0117 lbs	Bluetooth version:	5.3
Earbud battery type:	Lithium-ion battery (70 mAh/ 3.85 V)	Bluetooth profile version:	HFP 1.8, A2DP 1.4, AVRCP 1.6.2
Charging case battery type:	Lithium-ion battery (600 mAh/ 3.8 V)	Bluetooth transmitter frequency range:	2.4 GHz - 2.4835 GHz
Charging time:	2 hrs from empty	Bluetooth transmitter power:	<10 dBm
Music playtime with BT on:	Up to 6 hrs	Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8DPSK
Talk time:	Up to 3.5 hrs	Maximum operation temperature:	45 °C



FR**WHAT'S IN THE BOX
APP**

Get even more control and personalization of your listening experience with this free app.

HOW TO WEAR (OPTIONAL)**FIRST TIME USE****POWER ON & CONNECT**

Others

Choose "JBL SOUNDGEAR SENSE" to connect.

DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

* Enable advance controls by connecting your JBL SOUNDGEAR SENSE to JBL Headphones app .

POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

neckband:

Earbud battery type:

Charging case battery type:

Charging time:

Music playtime with BT on:

Talk time:

Frequency response :

Impedance:

Sensitivity:

Maximum SPL:

Microphone sensitivity:

Bluetooth version:

Bluetooth profile version:

Bluetooth transmitter frequency

range:

Bluetooth transmitter power:

Bluetooth transmitter modulation: GFSK, π/4-DQPSK, 8DPSK

Maximum operation temperature: 45 °C

SOUNDGEAR SENSE

16.2mm/ 0.638" Dynamic Driver

5V --- 1A

12.7g per pc (25.4 g combined)/
0.028 lbs per pc (0.056 lbs combined)

67 g/ 0.1477 lbs

5.3 g/ 0.0117 lbs

Lithium-ion battery (70 mAh/ 3.85 V)

Lithium-ion battery (600 mAh/ 3.8 V)

2 hrs from empty

Up to 6 hrs

Up to 3.5 hrs

20 Hz – 20 kHz

32 ohm

112 dB SPL@1 kHz

90 dB

-38 dBV/Pa@1 kHz

5.3

HFP 1.8, A2DP A2DP 1.4, AVRCP 1.6.2

2.4 GHz - 2.4835 GHz

<10 dBm

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HOW TO WEAR (OPTIONAL)**FIRST TIME USE****POWER ON & CONNECT**

Others

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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

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HOW TO WEAR (OPTIONAL)

FIRST TIME USE

POWER ON & CONNECT

Others
Choose "JBL SOUNDGEAR SENSE" to connect.

DUAL CONNECT + SYNC

Stereo mode
Mono mode

MULTI-POINT CONNECTION

Tap
Hold
Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF

FACTORY RESET

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting
BT connected
BT not connected
Low battery
Charging
Fully charged

TECH SPEC

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EL**WHAT'S IN THE BOX
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HOW TO WEAR**FIRST TIME USE****POWER ON & CONNECT**

Others

Choose "JBL SOUNDGEAR SENSE" to connect.

DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

neckband:

Earbud battery type:

Charging case battery type:

Charging time:

Music playtime with BT on:

Talk time:

Frequency response :

Impedance:

Sensitivity:

Maximum SPL:

Microphone sensitivity:

Bluetooth version:

Bluetooth profile version:

Bluetooth transmitter frequency range:

Bluetooth transmitter power:

Bluetooth transmitter modulation:

Maximum operation temperature:

SOUNDGEAR SENSE

16.2mm/ 0.638" Dynamic Driver

5V --- 1A

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67 g/ 0.1477 lbs

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20 Hz – 20 kHz

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112 dB SPL@1 kHz

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2.4 GHz - 2.4835 GHz

<10 dBm

GFSK, π/4-DQPSK, 8DPSK

45 °C

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HOW TO WEAR**FIRST TIME USE****POWER ON & CONNECT**

Others

Choose "JBL SOUNDGEAR SENSE" to connect.

DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

Model:	SOUNDGEAR SENSE
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Bluetooth transmitter power:	<10 dBm
Bluetooth transmitter modulation:	GFSK, $\pi/4$ -DQPSK, 8DPSK
Maximum operation temperature:	45 °C

F

WHAT'S IN THE BOX APP

Get even more control and personalization of your listening experience with this free app.

HOW TO WEAR

FIRST TIME USE

POWER ON & CONNECT

Others
Choose "JBL SOUNDGEAR SENSE" to connect.

DUAL CONNECT + SYNC

Stereo mode
Mono mode

MULTI-POINT CONNECTION

Tap
Hold
Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF

FACTORY RESET

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting
BT connected
BT not connected
Low battery
Charging
Fully charged

TECH SPEC

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HU**WHAT'S IN THE BOX
APP**

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HOW TO WEAR**FIRST TIME USE****POWER ON & CONNECT**

Others

Choose "JBL SOUNDGEAR SENSE" to connect.

DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

neckband:

Earbud battery type:

Charging case battery type:

Charging time:

Music playtime with BT on:

Talk time:

Frequency response :

Impedance:

Sensitivity:

Maximum SPL:

Microphone sensitivity:

Bluetooth version:

Bluetooth profile version:

Bluetooth transmitter frequency

range:

Bluetooth transmitter power:

Bluetooth transmitter modulation: GFSK, π/4-DQPSK, 8DPSK

Maximum operation temperature: 45 °C

SOUNDGEAR SENSE

16.2mm/ 0.638" Dynamic Driver

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20 Hz – 20 kHz

32 ohm

112 dB SPL@1 kHz

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-38 dBV/Pa@1 kHz

5.3

HFP 1.8, A2DP A2DP 1.4, AVRCP 1.6.2

2.4 GHz - 2.4835 GHz

<10 dBm

IT**WHAT'S IN THE BOX
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HOW TO WEAR**FIRST TIME USE****POWER ON & CONNECT**

Others

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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

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Maximum operation temperature:	45 °C

NL

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HOW TO WEAR

FIRST TIME USE

POWER ON & CONNECT

Others
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DUAL CONNECT + SYNC

Stereo mode
Mono mode

MULTI-POINT CONNECTION

Tap
Hold
Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF

FACTORY RESET

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting
BT connected
BT not connected
Low battery
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TECH SPEC

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NO**WHAT'S IN THE BOX
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HOW TO WEAR**FIRST TIME USE****POWER ON & CONNECT**

Others

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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

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BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

neckband:

Earbud battery type:

Charging case battery type:

Charging time:

Music playtime with BT on:

Talk time:

Frequency response :

Impedance:

Sensitivity:

Maximum SPL:

Microphone sensitivity:

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SOUNDGEAR SENSE

16.2mm/ 0.638" Dynamic Driver

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HFP 1.8, A2DP A2DP 1.4, AVRCP 1.6.2

2.4 GHz - 2.4835 GHz

<10 dBm

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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

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Bluetooth version:	5.3
Bluetooth profile version:	HFP 1.8, A2DP A2DP 1.4, AVRCP 1.6.2
Bluetooth transmitter frequency range:	2.4 GHz - 2.4835 GHz
Bluetooth transmitter power:	<10 dBm
Bluetooth transmitter modulation:	GFSK, $\pi/4$ -DQPSK, 8DPSK
Maximum operation temperature:	45 °C

PT-BR

WHAT'S IN THE BOX APP

Get even more control and personalization of your listening experience with this free app.

HOW TO WEAR

FIRST TIME USE

POWER ON & CONNECT

Others
Choose "JBL SOUNDGEAR SENSE" to connect.

DUAL CONNECT + SYNC

Stereo mode
Mono mode

MULTI-POINT CONNECTION

Tap
Hold
Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

* Enable advance controls by connecting your JBL SOUNDGEAR SENSE to JBL Headphones app .

POWER OFF

FACTORY RESET

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting
BT connected
BT not connected
Low battery
Charging
Fully charged

TECH SPEC

Model:	SOUNDGEAR SENSE
Driver size:	16.2mm/ 0.638" Dynamic Driver
Power supply:	5V === 1A
Earbud:	12.7g per pc (25.4 g combined)/ 0.028 lbs per pc (0.056 lbs combined)
Charging case:	67 g/ 0.1477 lbs
neckband:	5.3 g/ 0.0117 lbs
Earbud battery type:	Lithium-ion battery (70 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (600 mAh/ 3.8 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	Up to 6 hrs
Talk time:	Up to 3.5 hrs
Frequency response :	20 Hz – 20 kHz
Impedance:	32 ohm
Sensitivity:	112 dB SPL@1 kHz
Maximum SPL:	90 dB
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SV**WHAT'S IN THE BOX
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DUAL CONNECT + SYNC

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Mono mode

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Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

Charging

Fully charged

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

neckband:

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Charging case battery type:

Charging time:

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Frequency response :

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Sensitivity:

Maximum SPL:

Microphone sensitivity:

Bluetooth version:

Bluetooth profile version:

Bluetooth transmitter frequency range:

Bluetooth transmitter power:

Bluetooth transmitter modulation: GFSK, π/4-DQPSK, 8DPSK

Maximum operation temperature: 45 °C

SOUNDGEAR SENSE

16.2mm/ 0.638" Dynamic Driver

5V --- 1A

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0.028 lbs per pc (0.056 lbs combined)

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TR**WHAT'S IN THE BOX
APP**

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HOW TO WEAR**FIRST TIME USE****POWER ON & CONNECT**

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RU

WHAT'S IN THE BOX APP

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FIRST TIME USE

POWER ON & CONNECT

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DUAL CONNECT + SYNC

Stereo mode
Mono mode

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FACTORY RESET

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Maximum operation temperature:	45 °C

ZH-CN

WHAT'S IN THE BOX APP

Get even more control and personalization of your listening experience with this free app.

HOW TO WEAR

FIRST TIME USE

POWER ON & CONNECT

Others

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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

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Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF

FACTORY RESET

DO MORE WITH THE APP

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TECH SPEC

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Power supply:

Earbud:

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neckband:

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Charging time:

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Talk time:

Frequency response :

Impedance:

Sensitivity:

Maximum SPL:

Microphone sensitivity:

Bluetooth version:

Bluetooth profile version:

Bluetooth transmitter frequency

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Bluetooth transmitter modulation: GFSK, π/4-DQPSK, 8DPSK

Maximum operation temperature: 45 °C

SOUNDGEAR SENSE

16.2mm/ 0.638" Dynamic Driver

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HFP 1.8, A2DP A2DP 1.4, AVRCP 1.6.2

2.4 GHz - 2.4835 GHz

<10 dBm

ZH-TW

WHAT'S IN THE BOX APP

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HOW TO WEAR

FIRST TIME USE

POWER ON & CONNECT

Others

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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF

FACTORY RESET

DO MORE WITH THE APP

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ID

WHAT'S IN THE BOX APP

Get even more control and personalization of your listening experience with this free app.

HOW TO WEAR

FIRST TIME USE

POWER ON & CONNECT

Others
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DUAL CONNECT + SYNC

Stereo mode
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MULTI-POINT CONNECTION

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FACTORY RESET

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JP**WHAT'S IN THE BOX
APP**

Get even more control and personalization of your listening experience with this free app.

HOW TO WEAR**FIRST TIME USE****POWER ON & CONNECT**

Others

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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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POWER OFF**FACTORY RESET****DO MORE WITH THE APP****CHARGING****LED BEHAVIORS**

BT connecting

BT connected

BT not connected

Low battery

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TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

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Maximum SPL:

Microphone sensitivity:

Bluetooth version:

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Maximum operation temperature: 45 °C

SOUNDGEAR SENSE

16.2mm/ 0.638" Dynamic Driver

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KO**WHAT'S IN THE BOX
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DUAL CONNECT + SYNC

Stereo mode

Mono mode

MULTI-POINT CONNECTION

Tap

Hold

Maximum 2 devices

CONTROLS

Bixby/Siri®/Others

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SENSE to JBL Headphones

app .

POWER OFF

FACTORY RESET

DO MORE WITH THE APP

CHARGING

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AR

WHAT'S IN THE BOX

APP

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HOW TO WEAR

FIRST TIME USE

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TO PROLONG BATTERY LIFESPAN, FULLY CHARGE AT LEAST ONCE EVERY 3 MONTHS. BATTERY LIFE VARIES BY USE AND SETTINGS.

- FR POUR PROLONGER LA VIE DE LA BATTERIE, CHARGEZ-LA COMPLÈTEMENT AU MOINS UNE FOIS TOUTS LES 3 MOIS. LA DURÉE DE VIE DE LA BATTERIE VARIE EN FONCTION DE L'UTILISATION ET DES RÉGLAGES.
- DA FOR AT FORLÆNGE BATTERIETS LEVETID SKAL DU OPLADE DET HELT MINDST ÉN GANG HVER 3. MÅNED. BATTERIETS LEVETID VARIERER AFHÆNGIG AF BRUG OG INDSTILLINGER.
- DE ZUM VERLÄNGERN DER AKKULEBENSDAUER MINDESTENS EINMAL ALLE 3 MONATE VOLLSTÄNDIG AUFLADEN. DIE AKKULEBENSDAUER VARIERT JE NACH ANWENDUNG UND EINSTELLUNGEN.
- EL ΓΙΑ ΝΑ ΠΑΡΑΤΕΙΝΕΤΕ ΤΗ ΔΙΑΡΚΕΙΑ ΖΩΗΣ ΤΗΣ ΜΠΑΤΕΡΙΑΣ, ΦΟΡΤΙΣΤΕ ΤΗΝ ΠΛΗΡΩΣ ΤΟΥΛΑΧΙΣΤΟΝ ΜΙΑ ΦΟΡΑ ΚΑΘΕ 3 ΜΗΝΕΣ. Η ΔΙΑΡΚΕΙΑ ΖΩΗΣ ΤΗΣ ΜΠΑΤΕΡΙΑΣ ΠΟΙΚΙΛΛΕΙ ΑΝΑΛΟΓΑ ΜΕ ΤΗ ΧΡΗΣΗ ΚΑΙ ΤΙΣ ΡΥΘΜΙΣΕΙΣ.
- ES PARA PROLONGAR LA DURACIÓN DE LA BATERÍA, CÁRGALA COMPLETAMENTE POR LO MENOS UNA VEZ CADA 3 MESES. LA DURACIÓN DE LA BATERÍA DEPENDE DEL USO Y DE LOS AJUSTES.
- FI PIDENNÄ AKUN KÄYTTÖIKÄÄ LATAAMALLA SE TÄYTEEN VÄHINTÄÄN KERRAN 3 KUUKAUDESSA. AKUN KÄYTTÖIKÄ VAIHTELEE KÄYTÖN JA ASETUSTEN MUKAISESTI.
- HU AZ AKKUMULÁTOR ÉLETTARTAMÁNAK NÖVELÉSE ÉRDEKÉBEN 3 HAVONTA LEGALÁBB EGYSZER TÖLTSE FEL. AZ AKKUMULÁTOR ÉLETTARTAMA A HASZNÁLATTÓL ÁS A BEÁLLÍTÁSOKTÓL FÜGGŐEN VÁLTOZIK.

- IT PER PROLUNGARE LA VITA UTILE DELLA BATTERIA, RICARICARE COMPLETAMENTE ALMENO UNA VOLTA OGNI 3 MESI. LA VITA UTILE DELLA BATTERIA VARIA A SECONDA DELL'USO E DELLE IMPOSTAZIONI.
- NL OM DE LEVENSDUUR VAN DE BATTERIJ TE OPTIMALISEREN, 1 KEER PER 3 MAANDEN VOLLEDIG OPLADEN. DE LEVENSDUUR VAN DE BATTERIJ IS AFHANKELIJK VAN GEBRUIK EN INSTELLINGEN.
- NO FORLENG BATTERIETS LEVETID VED Å LADE DET HELT OPP MINST HVER 3. MÅNED. BATTERIETS LEVETID VARIERER AVHENGIG AV BRUK OG INNSTILLINGER.
- PL ABY PRZEDŁUŻYĆ ŻYWOTNOŚĆ BATERII, NAŁADUJ JĄ W PEŁNI CO NAJMNIEJ RAZ CO 3 MIESIĄCE. ŻYWOTNOŚĆ BATERII JEST ZALEŻNA OD SPOSOBU UŻYTKOWANIA I USTAWIEŃ.
- PT-BR PARA PROLONGAR A VIDA ÚTIL DA BATERIA, CARREGUE-A ATÉ A CARGA MÁXIMA PELO MENOS UMA VEZ A CADA TRÊS MESES. A DURABILIDADE DA BATERIA DEPENDE DE COMO E ONDE ELA É USADA.
- SV LADDA BATTERIET MINST EN GÅNG VAR TREDJE MÅNAD FÖR ATT FÖRLÄNGA DESS LIVSLÄNGD. BATTERIETS LIVSLÄNGD VARIERAR BEROENDE PÅ ANVÄNDNING OCH INSTÄLLNINGAR.
- TR PİL ÖMRÜNÜ UZATMAK İÇİN HER 3 AYDA EN AZ BİR DEFA TAM ŞARJ EDİNİZ. PİL ÖMRÜ, KULLANIM ŞEKLİNE VE AYARLARA GÖRE DEĞİŞKENLİK GÖSTERMEKTEDİR.
- RU ЧТОБЫ ПРОДЛИТЬ СРОК ЭКСПЛУАТАЦИИ АКУМУЛЯТОРА, ВЫПОЛНЯЙТЕ ПОЛНУЮ ЗАРЯДКУ ХОТЯ БЫ РАЗ В 3 МЕСЯЦА. СРОК ЭКСПЛУАТАЦИИ АКУМУЛЯТОРА ЗАВИСИТ ОТ ИСПОЛЬЗОВАНИЯ И НАСТРОЕК.
- ZH-CN 要延长电池寿命，请至少每三个月完全充电一次。电池寿命因不同使用方式和设置而异。
- ZH-TW 為延長電池壽命，每 3 個月至少要充滿電一次。電池壽命視使用和設定而異。

- ID AGAR MASA PAKAI BATERAI LEBIH LAMA, ISI DAYA HINGGA PENUH SETIDAKNYA 3 BULAN SEKALI. MASA PAKAI BATERAI BERBEDA-BEDA TERGANTUNG PEMAKAIAN DAN PENGATURAN.
- JP バッテリーをより長く使用するために、約3か月毎に満充電してください。バッテリーの寿命は使用方法および設定等により異なります。
- KO 배터리 수명을 늘리려면 3개월에 한 번 이상 배터리를 완전히 충전하십시오. 배터리 수명은 사용법 및 설정에 따라 다릅니다.
- MM တတ္ထရီသက်တမ်းကို ကြာရှည်စေရန်အတွက် အနည်းဆုံး ၃ လတစ်ကြိမ် အားအပြည့်ဖြည့်ပေးပါ။ တတ္ထရီအသုံးပြုနိုင်သည့်ကာလသည် အသုံးပြုမှုနှင့် ဆက်တင်များအပေါ် မူတည်ပြီး ပြောင်းလဲနိုင်ပါသည်။
- AR إطالة عمر البطارية. اشحنها بالكامل مرة واحدة على الأقل كل 3 أشهر. ويختلف عمر البطارية حسب الاستخدام والإعدادات.
- HE כדי להאריך את חיי הסוללה, יש לטעון אותה במלואה מדי שלושה חודשים לכל הפחות. משך חיי הסוללה ישתנה בהתאם לשימוש ולהגדרות.



DO NOT ATTEMPT TO OPEN, SERVICE, OR DISASSEMBLE THE BATTERY | DO NOT SHORT CIRCUIT | MAY EXPLODE IF DISPOSED OF IN FIRE | RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE | DISPOSE OR RECYCLE USED BATTERIES ACCORDING TO THE INSTRUCTIONS

IC RF Exposure Information and Statement

The SAR limit of Canada (C) is 1.6 W/kg averaged over one gram of tissue. Device types: (6132A-JBLSGSENSE) has also been tested against this SAR limit. According to this standard, the highest SAR value reported during product certification for head use is 0.13 W / kg.

The device was tested for typical bodily operations where the product was kept 0 mm from the head. To maintain compliance with IC RF exposure requirements, use accessories that maintain a separation distance of 0 mm between the user's head and the back of the headset. The use of belt clips, holsters and similar accessories shall not contain metal parts in its assembly. Use of accessories that do not meet these requirements may not comply with IC RF exposure requirements and should be avoided.

Head operation

The device was subjected to a typical head manipulation test. In order to comply with RF exposure requirements, a minimum separation distance of 0 cm must be maintained between the user's ear and the product (including the antenna). Head exposure that do not meet these requirements may not meet RF exposure requirements and should be avoided. Use only the supplied or approved antenna.

IC: 6132A-JBLSGSENSE

Informations et énoncés sur l'exposition RF de l'IC.

La limite DAS du Canada (C) est de 1,6 W/kg, arrondie sur un gramme de tissu. Types d'appareils: (6132A-JBLSGSENSE) a également été testé en relation avec cette limite DAS selon ce standard. La valeur DAS la plus élevée mesurée pendant la certification du produit pour une utilisation au niveau de la tête est de 0.13 W / kg.

L'appareil a été testé dans des cas d'utilisation typiques en relation avec le corps, où le produit a été utilisé à 0 mm de la tête. Pour continuer à respecter les standards d'exposition RF de l'IC, utilisez des accessoires qui maintiennent une distance de séparation de 0 mm entre la tête de l'utilisateur et l'arrière du casque. L'utilisation de clips de ceinture, d'étui ou d'accessoires similaires ne doivent pas contenir de pièces métalliques. Les accessoires ne respectant pas ces exigences peuvent ne pas respecter les standards d'exposition RF de l'IC et doivent être évités.

Utilisation au niveau de la tête

L'appareil est testé dans un cas d'utilisation typique autour de la tête. Pour respecter les standards d'exposition RF, une distance de séparation minimum de 0 cm doit être maintenue entre l'oreille et le produit (antenne comprise). L'exposition de la tête ne respectant pas ces exigences peut ne pas respecter les standards d'exposition RF et doit être évité. Utilisez uniquement l'antenne incluse ou une antenne certifiée.

IC: 6132A-JBLSGSENSE

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IC: 6132A-JBLSGSENSE



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Cet appareil,
ses accessoires
et cordons
se recyclent

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE

OU



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Para maiores informações, consulte o site da Anatel – www.anatel.gov.br

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Atenção: conforme lei brasileira nº 11.291, a exposição prolongada a ruídos superiores a 85dB pode causar danos ao sistema auditivo.

Product specifications and app screens are subject to change without notice.

HP_JBL_Soundgear Sense_Global_QSG_PV_V6