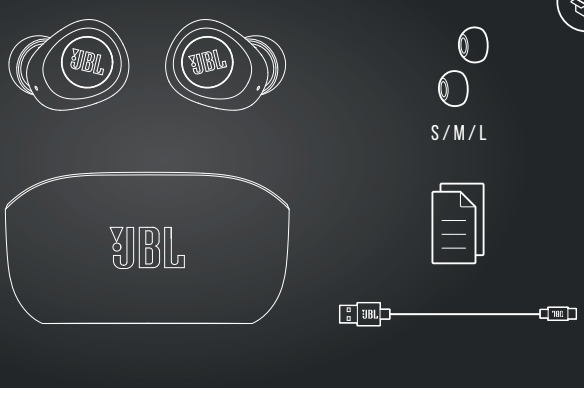
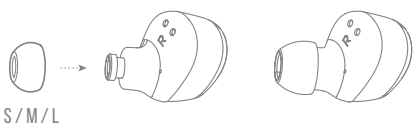
QUICK START GUIDE

WHAT'S IN THE BOX

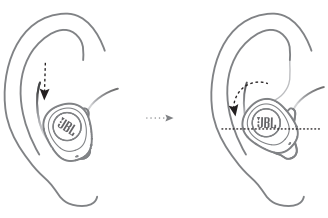


HOW TO WEAR

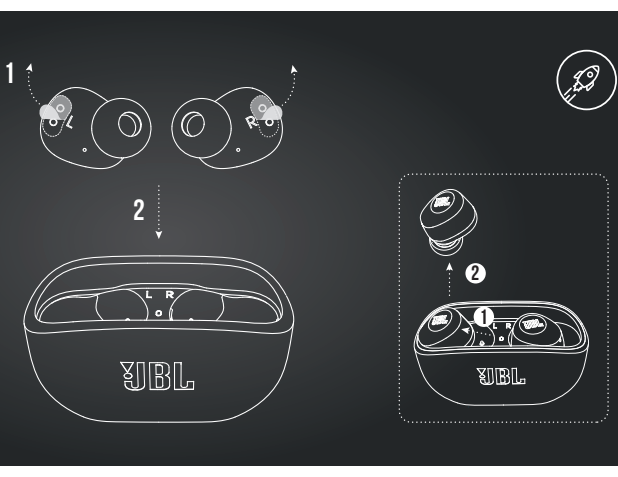
1 TRY DIFFERENT SIZES OF EARTIPS FOR BEST FIT AND SEAL.



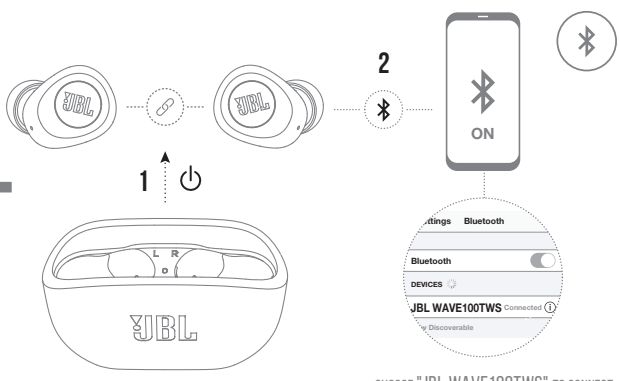
2



FIRST TIME USE

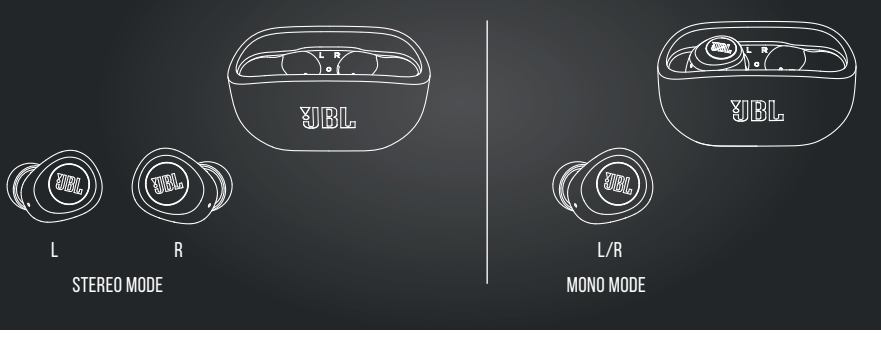


POWER ON & CONNECT



CHOOSE "JBL WAVE100TWS" TO CONNECT

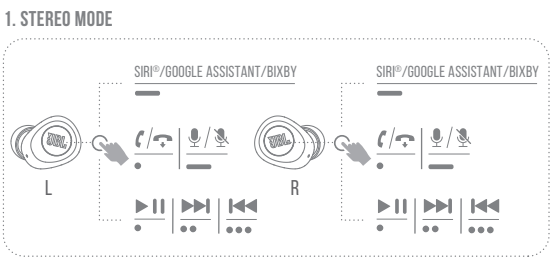
DUAL CONNECT



BUTTON COMMAND

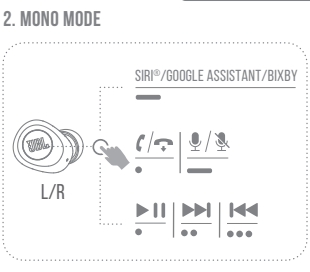
- PRESS × 1
- PRESS × 2
- PRESS × 3
- HOLD (2s)

1. STEREO MODE

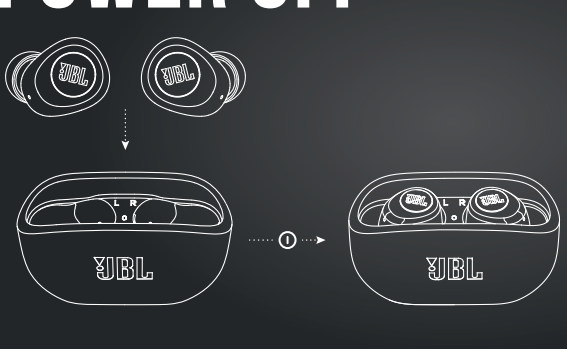


SEAMLESS AUTOMATIC SWITCH

2. MONO MODE



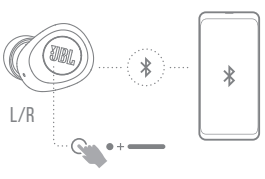
POWER OFF



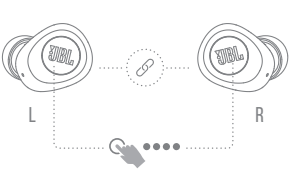
MANUAL CONTROLS

- PRESS × 1
- PRESS × 4
- HOLD (5s)

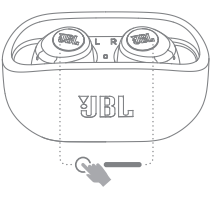
CONNECT TO A NEW BLUETOOTH DEVICE



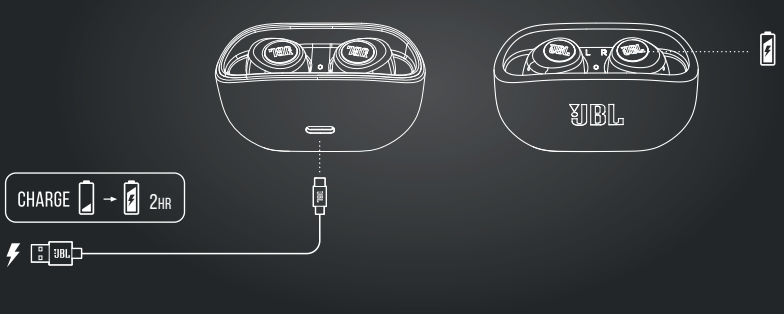
RECONNECT LEFT & RIGHT



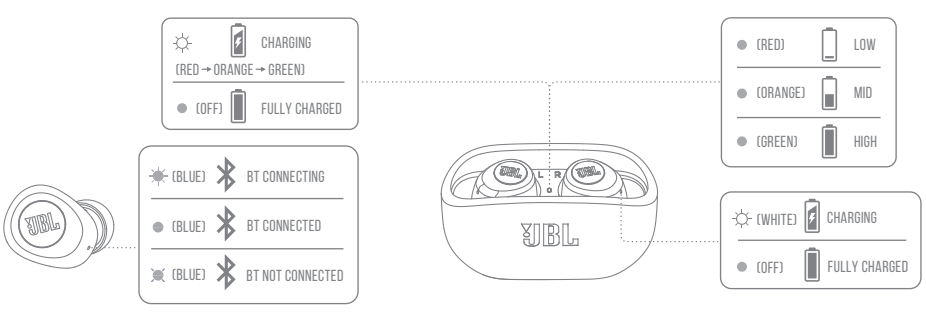
REBOOT



CHARGING



LED BEHAVIORS



TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm / 0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g / 0.102 lbs
Earpiece:	5.1 g / 0.011 lbs (10.2 g / 0.022 lbs combined)
Charging case:	36.1 g / 0.08 lbs
Headset battery type:	Lithium-ion Battery (46 mAh / 3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh / 3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.4 - 2.4835 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

DA

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

DE

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

EL

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

ES

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

FI

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

FR

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

HU

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

IT

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

NL

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

NO

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

PL

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

PT-BR

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

SV

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

TR

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

RU

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

ZH-CN

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

ZH-TW

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

ID

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

JP

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

KO

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

MM

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

Model:	WAVE100TWS
Driver Size:	8 mm/0.31" Dynamic Driver
Power supply:	5 V ⎓ 1 A
Weight:	46.3 g/0.102 lbs
Earpiece:	5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)
Charging case:	36.1 g/0.08 lbs
Headset battery type:	Lithium-ion Battery (45 mAh/3.7 V)
Charging case battery type:	Lithium-ion Battery (550 mAh/3.7 V)
Charging time:	2 hrs from empty
Music playtime with BT on:	up to 5 hrs
Frequency Response:	20 Hz – 20 kHz
Impedance:	16 ohm
Sensitivity:	106.5 dBSPL@1kHz
Maximum SPL:	94 dB
Microphone sensitivity:	-6.4 dBV@1 kHz / Pa
Bluetooth version:	5.0
Bluetooth profile version:	A2DP V1.3 AVRCP V1.6 HFP V1.7
Bluetooth transmitter frequency range:	2.402 GHz – 2.480 GHz
Bluetooth transmitter power:	10 dbm
Bluetooth transmitter modulation:	GFSK, π/4-DQPSK, 8-DPSK
Maximum operation temperature:	45°C

AR

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

WAVE100TWS	**:Model**
8 mm/0.31" Dynamic Driver	**:Driver Size**
5 V ⎓ 1 A	**:Power supply**
46.3 g/0.102 lbs	**:Weight**
5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)	**:Earpiece**
36.1 g/0.08 lbs	**:Charging case**
Lithium-ion Battery (45 mAh/3.7 V)	**:Headset battery type**
Lithium-ion Battery (550 mAh/3.7 V)	**:Charging case battery type**
2 hrs from empty	**:Charging time**
up to 5 hrs	**:Music playtime with BT on**
20 Hz – 20 kHz	**:Frequency Response**
16 ohm	**:Impedance**
106.5 dBSPL@1kHz	**:Sensitivity**
94 dB	**:Maximum SPL**
-6.4 dBV@1 kHz / Pa	**:Microphone sensitivity**
5.0	**:Bluetooth version**
A2DP V1.3 AVRCP V1.6 HFP V1.7	**:Bluetooth profile version**
2.402 GHz – 2.480 GHz	**:Bluetooth transmitter frequency range**
10 dbm	**:Bluetooth transmitter power**
GFSK, π/4-DQPSK, 8-DPSK	**:Bluetooth transmitter modulation**
45°C	**:Maximum operation temperature**

HE

WHAT'S IN THE BOX
HOW TO WEAR
Try different sizes of eartips for best fit and seal.
FIRST TIME USE
POWER ON & CONNECT
Choose "JBL WAVE100TWS" to connect
DUAL CONNECT
Stereo Mode
Mono Mode
BUTTON COMMAND
Siri®/Google Assistant/Bixby
Seamless automatic switch
Press | Hold
POWER OFF
MANUAL CONTROLS

Connect to a new Bluetooth device
Reconnect left & right
Reboot
CHARGING
LED BEHAVIORS
(Red-Orange-Green) Charging
(Off) Fully charged
(BLue) BT connecting
(BLue) BT connected
(BLue) BT not connected
(Red) Low
(Orange) Mid
(Green) High
(White) Charging
(Off) Fully charged

TECH SPEC

WAVE100TWS	**:Model**
8 mm/0.31" Dynamic Driver	**:Driver Size**
5 V ⎓ 1 A	**:Power supply**
46.3 g/0.102 lbs	**:Weight**
5.1 g/0.011 lbs (10.2 g/0.022 lbs combined)	**:Earpiece**
36.1 g/0.08 lbs	**:Charging case**
Lithium-ion Battery (45 mAh/3.7 V)	**:Headset battery type**
Lithium-ion Battery (550 mAh/3.7 V)	**:Charging case battery type**
2 hrs from empty	**:Charging time**
up to 5 hrs	**:Music playtime with BT on**
20 Hz – 20 kHz	**:Frequency Response**
16 ohm	**:Impedance**
106.5 dBSPL@1kHz	**:Sensitivity**
94 dB	**:Maximum SPL**
-6.4 dBV@1 kHz / Pa	**:Microphone sensitivity**
5.0	**:Bluetooth version**
A2DP V1.3 AVRCP V1.6 HFP V1.7	**:Bluetooth profile version**
2.402 GHz – 2.480 GHz	**:Bluetooth transmitter frequency range**
10 dbm	**:Bluetooth transmitter power**
GFSK, π/4-DQPSK, 8-DPSK	**:Bluetooth transmitter modulation**
45°C	**:Maximum operation temperature**

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

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 VARIIERT JE NACH ANWENDUNG UND EINSTELLUNGEN.

EL ΓΙΑ ΝΑ ΠΑΡΑΤΕΙΝΕΤΕ ΤΗ ΔΙΑΡΚΕΙΑ ΖΩΗΣ ΤΗΣ ΜΠΑΤΑΡΙΑΣ, ΦΟΡΤΙΣΤΕ ΤΗΝ ΠΛΗΡΩΣ ΤΟΥΛΑΧΙΣΤΟΝ ΜΙΑ ΦΟΡΑ ΚΑΘΕ 3 ΜΗΝΕΣ. Η ΔΙΑΡΚΕΙΑ ΖΩΗΣ ΤΗΣ ΜΠΑΤΑΡΙΑΣ 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.

FR POUR PROLONGER LA VIE DE LA BATTERIE, CHARGEZ-LA COMPLÈTEMENT AU MOINS UNE FOIS TOUS LES 3 MOIS. LA DURÉE DE VIE DE LA BATTERIE VARIE EN FONCTION DE L'UTILISATION ET DES RÉGLAGES.

HU AZ AKKUMULÁTOR ÉLETTARTAMÁNAK NÖVELÉSE ÉRDEKÉBEN 3 HAVONTA LEGALÁBB EGYSZER TÖLTSE FEL. AZ AKUMULÁTOR 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. ŻYWOTOŚĆ 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 АККУМУЛЯТОРА ЗАВИСИТ ОТ ИСПОЛЬЗОВАНИЯ И НАСТРОЕК.

ZH-CH 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 ဘက်ထရီသက်တမ်းကို ကြာရှည်အသုံးခံစေရန် အနည်းဆုံး ၃ လတကြိမ် ဘက်ထရီကိုအားအပြည့်သွင်းပါ။ အသုံးပြုမှုပုံစံများနှင့် ပတ်ဝန်းကျင်အခြေအနေများအပေါ် မူတည်ပြီး ဘက်ထရီသက်တမ်းမှာ ကွဲပြားနိုင်ပါသည်။

AR لإطالة عمر البطارية، اشحنها بالكامل مرةً واحدةً 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.

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: (IC:6132A-W100TWS) has also been tested against this SAR limit According to this standard, the highest SAR value reported during product certification for head use is 0.197W/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 0mm 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-JBLV100TWS

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 (IC:6132A-W100TWS) 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 0.197W/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-JBLV100TWS

해당무선설비는전파혼신가능성이있으므로인명안전과관련된서비스는할수없음.

Пользовательские наушники
Изготовитель: Харман Интернешнл Индастриз Инкорпорейтед, США, 06901 Коннектикут, г.Стэмфорд, Атлантик Стрит 400, офис 1500
Сделано в Китае
Импортер: ООО "ХАРМАН РУС СиАйЭс", Россия, 127018, г.Москва, ул. Двинцев, д.12, к. 1
Гарантийный период: 1 год
Срок службы: 2 года
Информация о сервисных центрах: www.harman.com/ru
Техническая поддержка: 8 (800) 700 0467
Организация, уполномоченная на принятие претензий потребителей: ООО "ХАРМАН РУС СиАйЭс"
Товар сертифицирован
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, B - февраль, C - март и т.д.) и «Y» - год производства (A - 2010, B - 2011, C - 2012 и т.д.).

FCC ID: APIJBLV100TWS

R 018-210041

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.

Agência Nacional de Telecomunicações

Este produto está homologado pela Anatel, de acordo com os procedimentos regulamentados para avaliação da conformidade de produtos para telecomunicações e atende aos requisitos técnicos aplicados.
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.