

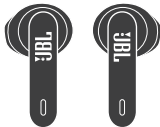
QUICK START GUIDE



VIBE FLEX 2



WHAT'S IN THE BOX



APP



JBL HEADPHONES



GET IT ON

Google Play



Download on the

App Store

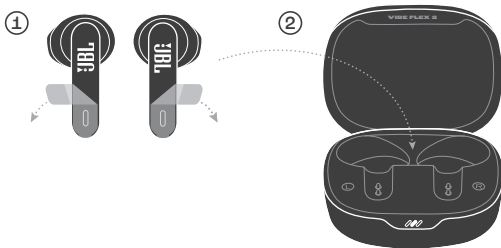
Get even more control and personalization of your listening experience with this free app.



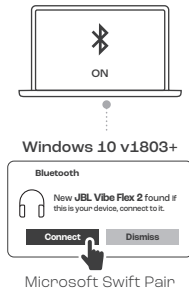
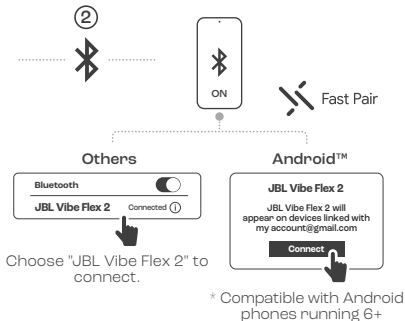
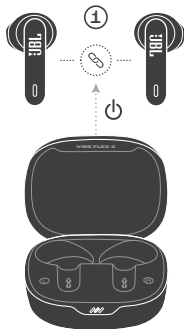
HOW TO WEAR



FIRST TIME USE



POWER ON & CONNECT



DUAL CONNECT



L

R

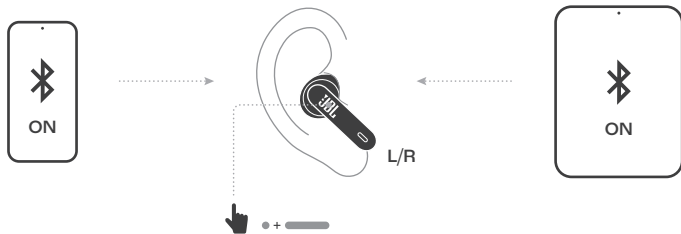
Stereo mode



L/R

Mono mode

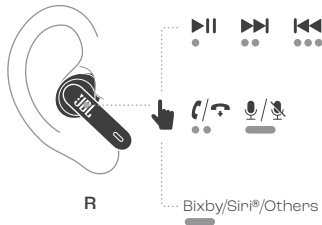
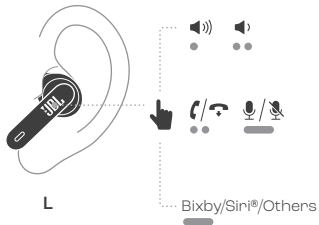
MULTI-POINT CONNECTION



(Maximum 2 devices)

● Tap × 1 — Hold (5s)

CONTROLS



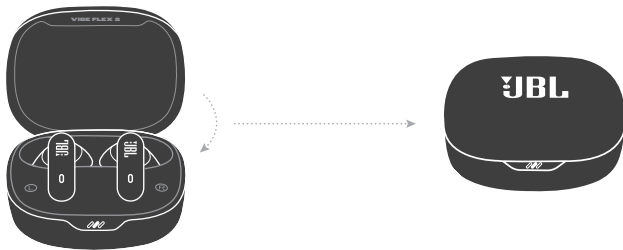
• Tap x 1 •• Tap x 2 ••• Tap x 3 — Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app 

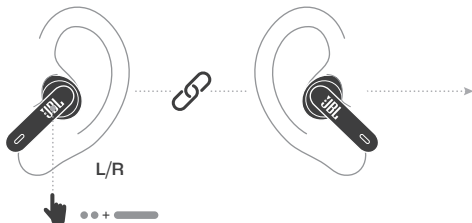
VOICEAWARE



POWER OFF



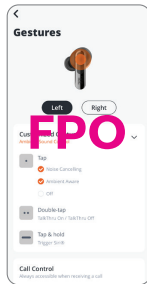
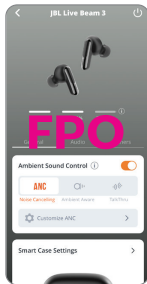
FACTORY RESET



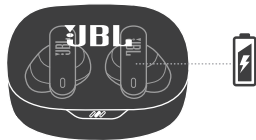
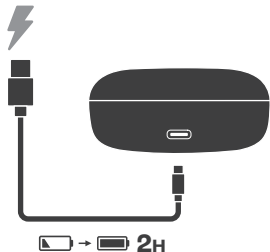
●● Tap × 2 — Hold (5s)



DO MORE WITH THE APP



CHARGING



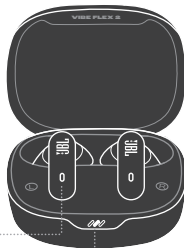
10MIN ⚡ = 3H 🎵

LED BEHAVIORS



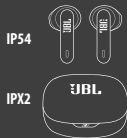
- BT connecting (Blue)
- BT connected (Blue)
- BT not connected (Blue)

- Charging (White)
- Fully charged (White)



- Low (Red)
- Mid (Orange)
- High (Green)
- Changing (Red→Orange→Green)
- Fully charged (Off)

TECH SPEC



Model:	VIBE FLEX 2
Driver size:	12 mm/ 0.47" Dynamic Driver
Power supply:	5V --- 1A
Earbud:	4.10 g per pc (8.20 g combined) 0.009 lbs per pc (0.018 lbs combined)
Charging case:	35.20 g/ 0.0776 lbs
Earbud battery type:	Lithium-ion battery (45 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (500 mAh/ 3.8 V)
Charging time:	< 2 hrs from empty
Music playtime with BT on:	Up to 10 hrs
Talk time:	Up to 6 hrs
Frequency response :	20 Hz - 20 kHz

Impedance:	16 ohm
Sensitivity:	98 dB SPL@1 kHz
Maximum SPL:	95 dB
Microphone sensitivity:	-38 dBV/Pa@1 kHz
Bluetooth version:	5.3
Bluetooth profile version:	A2DP V1.4, AVRCP V1.6.2, HFP V1.8
Bluetooth transmitter frequency range:	2.4 GHz – 2.4835 GHz
Bluetooth transmitter power:	< XX dBm (EIRP)
Bluetooth transmitter modulation:	GFSK, π /4-DQPSK, 8DPSK
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
FIRST TIME USE
POWER ON & CONNECT**

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

Earbud battery type:

Charging case battery type:

Charging time:

Music playtime with

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:

VIBE FLEX 2

12 mm/ 0.47" Dynamic Driver

5V --- 1A

4.10 g per pc (8.20 g combined)

35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)

Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Up to 10 hrs

Up to 6 hrs

20 Hz - 20 kHz

32 Ω

105 dB SPL @ 1 kHz

94 dB

5.3 mm/ 0.21" (10 mm/ 0.39")

5.3

A2DP V1.4, AVRCP V1.3, HFP V1.2

2.4 GHz - 2.4835 GHz

< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C

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

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:	VIBE FLEX 2
Driver size:	12 mm/ 0.47" Dynamic Driver
Power supply:	5V --- 1A
Earbud:	4.10 g per pc (8.20 g combined) 0.009 lbs per pc (0.018 lbs combined)
Charging case:	35.20 g/ 0.0776 lbs
Earbud battery type:	Lithium-ion battery (45 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (500 mAh/ 3.8 V)
Charging time:	< 2 hrs from empty
Music playtime with BT on:	Up to 10 hrs
Talk time:	Up to 6 hrs
Frequency response :	20 Hz - 20 kHz
Impedance:	16 ohm
Sensitivity:	98 dB SPL@1 kHz
Maximum SPL:	95 dB
Microphone sensitivity:	-38 dBV/Pa@1 kHz
Bluetooth version:	5.3
Bluetooth profile version:	A2DP V1.4, AVRCP V1.6.2, HFP V1.8
Bluetooth transmitter frequency range:	2.4 GHz – 2.4835 GHz
Bluetooth transmitter power:	< XX dBm (EIRP)
Bluetooth transmitter modulation:	GFSK, $\pi/4$ -DQPSK, 8DPSK
Maximum operation temperature:	45 °C

DE

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 & CONNECTION

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap $\times$ 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap $\times$ 1 | Tap $\times$ 2 | Tap $\times$ 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VOICEAWARE

POWER OFF

FACTORY RESET

Tap $\times$ 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

Not connected (Blue)

Charging (White)

Fully charged (White)

Low battery (Red)

Mid (Orange)

High (Green)

Charging (Red/Orange-Green)

Fully charged (Orange)

EL**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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

Earbud battery type:

Charging case battery type:

Charging time:

Music playback 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:

VIBE FLEX 2

12 mm/ 0.47" Dynamic Driver

5V --- 1A

4.10 g per pc (8.20 g combined)

35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)

Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Up to 10 hrs

Up to 5 hrs

20 Hz - 20 kHz

16 ohm

98 dB @ 1 m

110 dB

-38 dBV/1 kHz

5.3

A2DP V1.3, HSP V1.2, HFP V1.8

A2DP V1.3, HSP V1.2, HFP V1.8

2.4 GHz - 2.465 GHz

< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C

ES**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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:	VIBE FLEX 2
Driver size:	12 mm/ 0.47" Dynamic Driver
Power supply:	5V --- 1A
Earbud:	4.10 g per pc (8.20 g combined) 0.009 lbs per pc (0.018 lbs combined)
Charging case:	35.20 g/ 0.0776 lbs
Earbud battery type:	Lithium-ion battery (45 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (500 mAh/ 3.8 V)
Charging time:	< 2 hrs from empty
Music playtime with BT on:	Up to 10 hrs
Talk time:	Up to 6 hrs
Frequency response :	20 Hz - 20 kHz
Impedance:	16 ohm
Sensitivity:	98 dB SPL@1 kHz
Maximum SPL:	95 dB
Microphone sensitivity:	-38 dBV/Pa@1 kHz
Bluetooth version:	5.3
Bluetooth profile version:	A2DP V1.4, AVRCP V1.6.2, HFP V1.8
Bluetooth transmitter frequency range:	2.4 GHz – 2.4835 GHz
Bluetooth transmitter power:	< XX dBm (EIRP)
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 & CONNECTION

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap $\times$ 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap $\times$ 1 | Tap $\times$ 2 | Tap $\times$ 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VOICEAWARE

POWER OFF

FACTORY RESET

Tap $\times$ 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

Not connected (Blue)

Charging (White)

Fully charged (White)

Low battery (Red)

Mid (Orange)

High (Green)

Charging (Red/Orange-Green)

Fully charged (Orange)

HU

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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VOICEAWARE

POWER OFF

FACTORY RESET

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

VIBE FLEX 2

12 mm/ 0.47" Dynamic Driver

5V --- 1A

4.10 g per pc (8.20 g combined)

0.009 lbs per pc (0.018 lbs combined)

35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)

Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Charging case:

Earbud battery type:

Charging case battery type:

Charging time:

Music playback 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:

20 Hz - 20 kHz

16 ohm

98 dB @ 1 m

120 dB

5.3

A2DP V1.3, HSP V1.2, HFP V1.6.2, AVRCP V1.6.2, J2715 V1.8

2.4 GHz - 2.4835 GHz

< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C

IT

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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VOICEAWARE

POWER OFF

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:
Driver size:
Power supply:
Earbud:

Charging case:
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:

VIBE FLEX 2
12 mm/ 0.47" Dynamic Driver
5V --- 1A

4.10 g per pc (8.20 g combined)
0.009 lbs per pc (0.018 lbs combined)
35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)
Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Up to 10 hrs
Up to 6 hrs

20 Hz - 20 kHz
16 ohm

98 dB SPL@1 kHz
95 dB

-38 dBV/Pa@1 kHz
5.3

A2DP V1.4, AVRCP V1.4

2.4 GHz – 2.4835 GHz
< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C



Trova la Guida
rapida in italiano qui.

NL

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 & CONNECTION

Others
Choose "JBL VIBE FLEX 2" to

connect.

* Compatible with Android ph

running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by
connecting your JBL VIBE FLEX 2 to
JBL Headphones app.

VOICEAWARE

POWER OFF

FACTORY RESET

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

Not connected (Blue)

Charging (White)

Fully charged (White)

Low battery (Red)

Mid (Orange)

High (Green)

Charging (Red/Orange-Green)

Fully charged (Orange-Green)

NO**WHAT'S IN THE BOX
APP**

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

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

Charging case:

Earbud battery type:

Charging case battery type:

Charging time:

Music playback 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:

VIBE FLEX 2

12 mm/ 0.47" Dynamic Driver

5V --- 1A

4.10 g per pc (8.20 g combined)

0.009 lbs per pc (0.018 lbs combined)

35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)

Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Up to 10 hrs

Up to 5 hrs

20 Hz - 20 kHz

16 ohm

98 dB @ 1 kHz

5.3

A2DP V1.3, HSP V1.2, HFP V1.6.2, AVRCP V1.6.2, A2DP V1.3, HSP V1.2, HFP V1.6.2, AVRCP V1.6.2

2.4 GHz - 2.483 GHz

< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C

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

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

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:	VIBE FLEX 2
Driver size:	12 mm/ 0.47" Dynamic Driver
Power supply:	5V --- 1A
Earbud:	4.10 g per pc (8.20 g combined) 0.009 lbs per pc (0.018 lbs combined)
Charging case:	35.20 g/ 0.0776 lbs
Earbud battery type:	Lithium-ion battery (45 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (500 mAh/ 3.8 V)
Charging time:	< 2 hrs from empty
Music playtime with BT on:	Up to 10 hrs
Talk time:	Up to 6 hrs
Frequency response :	20 Hz - 20 kHz
Impedance:	16 ohm
Sensitivity:	98 dB SPL@1 kHz
Maximum SPL:	95 dB
Microphone sensitivity:	-38 dBV/Pa@1 kHz
Bluetooth version:	5.3
Bluetooth profile version:	A2DP V1.4, AVRCP V1.6.2, HFP V1.8
Bluetooth transmitter frequency range:	2.4 GHz – 2.4835 GHz
Bluetooth transmitter power:	< XX dBm (EIRP)
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 & CONNECTION

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VOICEAWARE

POWER OFF

FACTORY RESET

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

Not connected (Blue)

Charging (White)

Fully charged (White)

Low battery (Yellow)

Mid (Orange)

High (Green)

Charging (Red/Orange-Green)

Fully charged (Orange)

SV**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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

VIBE FLEX 2

12 mm/ 0.47" Dynamic Driver

5V --- 1A

4.10 g per pc (8.20 g combined)

0.009 lbs per pc (0.018 lbs combined)

35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)

Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Charging case:

Earbud battery type:

Charging case battery type:

Charging time:

Music playback 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:

40 to 10 hrs

16 hrs

20 Hz - 20 kHz

16 ohm

98 dB @ 1 m

-38 dBV/1 kHz

5.3

A2DP V1.3, HSP V1.2, HFP V1.8

2.4 GHz - 2.483 GHz

< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C

TR**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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:	VIBE FLEX 2
Driver size:	12 mm/ 0.47" Dynamic Driver
Power supply:	5V --- 1A
Earbud:	4.10 g per pc (8.20 g combined) 0.009 lbs per pc (0.018 lbs combined)
Charging case:	35.20 g/ 0.0776 lbs
Earbud battery type:	Lithium-ion battery (45 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (500 mAh/ 3.8 V)
Charging time:	< 2 hrs from empty
Music playtime with BT on:	Up to 10 hrs
Talk time:	Up to 6 hrs
Frequency response :	20 Hz - 20 kHz
Impedance:	16 ohm
Sensitivity:	98 dB SPL@1 kHz
Maximum SPL:	95 dB
Microphone sensitivity:	-38 dBV/Pa@1 kHz
Bluetooth version:	5.3
Bluetooth profile version:	A2DP V1.4, AVRCP V1.6.2, HFP V1.8
Bluetooth transmitter frequency range:	2.4 GHz – 2.4835 GHz
Bluetooth transmitter power:	< XX dBm (EIRP)
Bluetooth transmitter modulation:	GFSK, $\pi/4$ -DQPSK, 8DPSK
Maximum operation temperature:	45 °C

RU

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 & CONNECTION

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap $\times$ 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap $\times$ 1 | Tap $\times$ 2 | Tap $\times$ 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VOICEAWARE

POWER OFF

FACTORY RESET

Tap $\times$ 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

Not connected (Blue)

Charging (White)

Fully charged (White)

Low battery (Red)

Mid (Orange)

High (Green)

Charging (Red/Orange-Green)

Fully charged (Orange)

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

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE

POWER OFF

FACTORY RESET

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

VIBE FLEX 2

12 mm/ 0.47" Dynamic Driver

5V === 1A

4.10 g per pc (8.20 g combined)

35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)

Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Charging case:

Earbud battery type:

Charging case battery type:

Music playback with BT on:

Talk time with BT on:

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:

Up to 10 hrs

Up to 5 hrs

20 Hz - 20 kHz

16 ohm

98 dB @ 1 m

-38 dBV/1 kHz

5.3

A2DP V1.3, HSP V1.2, HFP V1.2, AVRCP V1.6.2, JKBAS V1.8

2.4 GHz - 2.4835 GHz

< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C

ZH-TW

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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

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

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE

POWER OFF

FACTORY RESET

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:	VIBE FLEX 2
Driver size:	12 mm/ 0.47" Dynamic Driver
Power supply:	5V --- 1A
Earbud:	4.10 g per pc (8.20 g combined) 0.009 lbs per pc (0.018 lbs combined)
Charging case:	35.20 g/ 0.0776 lbs
Earbud battery type:	Lithium-ion battery (45 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (500 mAh/ 3.8 V)
Charging time:	< 2 hrs from empty
Music playtime with BT on:	Up to 10 hrs
Talk time:	Up to 6 hrs
Frequency response :	20 Hz - 20 kHz
Impedance:	16 ohm
Sensitivity:	98 dB SPL@1 kHz
Maximum SPL:	95 dB
Microphone sensitivity:	-38 dBV/Pa@1 kHz
Bluetooth version:	5.3
Bluetooth profile version:	A2DP V1.4, AVRCP V1.6.2, HFP V1.8
Bluetooth transmitter frequency range:	2.4 GHz – 2.4835 GHz
Bluetooth transmitter power:	< XX dBm (EIRP)
Bluetooth transmitter modulation:	GFSK, $\pi/4$ -DQPSK, 8DPSK
Maximum operation temperature:	45 °C

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 & CONNECTION

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VOICEAWARE

POWER OFF

FACTORY RESET

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

Not connected (Blue)

Charging (White)

Fully charged (White)

Low battery (Red)

Mid (Orange)

High (Green)

Charging (Red/Orange-Green)

Fully charged (Orange)

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

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:

Driver size:

Power supply:

Earbud:

VIBE FLEX 2

12 mm/ 0.47" Dynamic Driver

5V --- 1A

4.10 g per pc (8.20 g combined)

35.20 g/ 0.0776 lbs

Lithium-ion battery (45 mAh/ 3.85 V)

Lithium-ion battery (500 mAh/ 3.8 V)

< 2 hrs from empty

Charging case:

Earbud battery type:

Charging case battery type:

Music playback with BT on:

Talk time with BT on:

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:

20 Hz - 20 kHz

16 ohm

98 dB @ 1 kHz

-38 dBV/1 kHz

5.3

A2DP V1.3, HSP V1.2, HFP V1.6.2, AVRCP V1.6.2, JEP V1.8

2.4 GHz - 2.4835 GHz

< XX dBm (EIRP)

GFSK, π/4-DQPSK, 8DPSK

45 °C

KO**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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VOICEAWARE**POWER OFF****FACTORY RESET**

Tap × 2 | Hold (5s)

DO MORE WITH THE APP**CHARGING****LED BEHAVIORS**

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

TECH SPEC

Model:	VIBE FLEX 2
Driver size:	12 mm/ 0.47" Dynamic Driver
Power supply:	5V --- 1A
Earbud:	4.10 g per pc (8.20 g combined) 0.009 lbs per pc (0.018 lbs combined)
Charging case:	35.20 g/ 0.0776 lbs
Earbud battery type:	Lithium-ion battery (45 mAh/ 3.85 V)
Charging case battery type:	Lithium-ion battery (500 mAh/ 3.8 V)
Charging time:	< 2 hrs from empty
Music playtime with BT on:	Up to 10 hrs
Talk time:	Up to 6 hrs
Frequency response :	20 Hz - 20 kHz
Impedance:	16 ohm
Sensitivity:	98 dB SPL@1 kHz
Maximum SPL:	95 dB
Microphone sensitivity:	-38 dBV/Pa@1 kHz
Bluetooth version:	5.3
Bluetooth profile version:	A2DP V1.4, AVRCP V1.6.2, HFP V1.8
Bluetooth transmitter frequency range:	2.4 GHz – 2.4835 GHz
Bluetooth transmitter power:	< XX dBm (EIRP)
Bluetooth transmitter modulation:	GFSK, $\pi/4$ -DQPSK, 8DPSK
Maximum operation temperature:	45 °C



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 & CONNECTION

Others

Choose "JBL VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap $\times$ 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap $\times$ 1 | Tap $\times$ 2 | Tap $\times$ 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app

VOICEAWARE

POWER OFF

FACTORY RESET

Tap $\times$ 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

Not connected (Blue)

Charging (White)

Fully charged (White)

Low battery (Red)

Mid (Orange)

High (Green)

Charging (Red/Orange-Green)

Fully charged (Orange)

FPO

VOICEWARE

POWER OFF

FACTORY RESET

Tap × 2 | Hold (5s)

DO MORE WITH THE APP

CHARGING

LED BEHAVIORS

BT connecting (Blue)

BT connected (Blue)

BT not connected (Blue)

Charging (White)

Fully charged (White)

Low (Red)

Mid (Orange)

High (Green)

Charging (Red-Orange-Green)

Fully charged (Off)

AR

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 VIBE FLEX 2" to connect.

* Compatible with Android phones running 6+

DUAL CONNECT

Stereo mode | Mono mode

MULTI-POINT CONNECTION

Maximum 2 devices

Tap × 1 | Hold (5s)

CONTROLS

Bixby/Siri®/Others

Tap × 1 | Tap × 2 | Tap × 3 |

Hold (2s)

* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app .

VIBE FLEX 2
12 mm/ 0.47" Dynamic Driver
5V --- 1A
4.10 g per pc (8.20 g combined)
0.009 lbs per pc (0.018 lbs combined)
35.20 g/ 0.0776 lbs
Lithium-ion battery (45 mAh/ 3.85 V)
Lithium-ion battery (500 mAh/ 3.8 V)
< 2 hrs from empty
Up to 10 hrs
Up to 6 hrs
20 Hz - 20 kHz
16 ohm
98 dB SPL@1 kHz
95 dB
-38 dBV/Pa@1 kHz
5.3
A2DP V1.4, AVRCP V1.6.2, HFP V1.8
2.4 GHz – 2.4835 GHz
< XX dBm (EIRP)
GFSK, π/4-DQPSK, 8DPSK
45 °C

TECH SPEC
Model:
Driver size:
Power supply:
Earbud:
Charging case:
Earbud battery type:
Charging case battery type:
Music playtime with BT on:
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:

VOICEWARE
POWER OFF
FACTORY RESET
Tap × 2 | Hold (5s)
DO MORE WITH THE APP
CHARGING
LED BEHAVIORS
BT connecting (Blue)
BT connected (Blue)
BT not connected (Blue)
Charging (White)
Full charge (White)
Low battery (Red)
Mid (Orange)
High (Green)
Charging (Orange)
Off (Off)

HE
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 VIBE FLEX 2" to connect.
* Compatible with Android phones running 6+
DUAL CONNECT
Stereo mode | Mono mode
MULTI-POINT CONNECTION
Maximum 2 devices
Tap × 1 | Hold (5s)
CONTROLS
Bixby/Siri®/Others
Tap × 1 | Tap × 2 | Tap × 3 | Hold (2s)
* Enable advance controls by connecting your JBL VIBE FLEX 2 to JBL Headphones app.

VIBE FLEX 2
12 mm/ 0.47" Dynamic Driver
5V --- 1A
4.10 g per pc (8.20 g combined)
0.009 lbs per pc (0.018 lbs combined)
35.20 g/ 0.0776 lbs
Lithium-ion battery (45 mAh/ 3.85 V)
Lithium-ion battery (500 mAh/ 3.8 V)
< 2 hrs from empty
Up to 10 hrs
Up to 6 hrs
20 Hz - 20 kHz
16 ohm
98 dB SPL@1 kHz
95 dB
-38 dBV/Pa@1 kHz
5.3
A2DP V1.4, AVRCP V1.6.2, HFP V1.8
2.4 GHz – 2.4835 GHz
< XX dBm (EIRP)
GFSK, π/4-DQPSK, 8DPSK
45 °C

TECH SPEC
Model:
Driver size:
Power supply:
Earbud:
Charging case:
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:



To protect battery lifespan, fully charge at least once every 3 months. Battery life will vary due to usage patterns and environmental conditions.

- FR pour protéger 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 des modes d'utilisation et des conditions environnementales.
- DA For at optimere batteriets levetid skal du oplade fuldt ud mindst en gang i kvartalet. Batteriets levetid afhænger af brugsmonstre og omgivelser.
- DE Lade zum Schutz des Akkus diesen mindestens einmal alle 3 Monate vollständig auf. Die Akkulebensdauer kann aufgrund von Nutzungsverhalten und Umgebungsbedingungen variieren.
- EL Για να προστατέψετε τη διάρκεια ζωής της μπαταρίας, φορτίστε την πλήρως τουλάχιστον μία φορά κάθε 3 μήνες. Η ζωή της μπαταρίας ποικίλλει ανάλογα με τη χρήση και τις περιβαλλοντικές συνθήκες.
- ES Para proteger la duración de la batería, cárgala completamente al menos una vez cada 3 meses. La duración de la batería depende de los patrones de uso y las condiciones ambientales.
- FI Akun käyttöiän turvaamiseksi, lataa täyteen ainakin kerran 3 kuukauden välein. Akun käyttöikä vaihtelee käyttötapojen ja ympäristöolosuhteiden mukaan.

- HU Az akkumulátor élettartamának védelme érdekében teljesen töltsd fel 3 havonta legalább egyszer. Az akkumulátor élettartama a használatától, és a környezeti feltételektől függ.
- IT Per preservare la durata della batteria, effettuare una carica completa almeno una volta ogni 3 mesi. La durata della batteria varia a seconda del tipo di utilizzo e delle condizioni ambientali.
- NL Voor een optimale levensduur de batterij minstens om de 3 maanden volledig opladen. De levensduur van de batterij is afhankelijk van gebruikspatronen en omgevingscondities.
- NO For å beskytte batteriets levetid må det lades helt opp minst én gang hver 3. måned. Batteriets levetid vil variere etter bruksmønster og omgivelsesforhold.
- PL Aby zachować czas eksploatacji akumulatora, należy go ładować co najmniej raz na trzy miesiące. Żywotność akumulatora zależy od sposobu jego użycia i warunków otoczenia.
- PT-BR Para garantir a durabilidade da bateria, carregue-a totalmente pelo menos uma vez a cada três meses. A vida útil da bateria depende dos padrões de uso e das condições do ambiente.
- SV För att förbättra batteriets livslängd ska det laddas det fullt minst en gång var tredje månad. Batteriets livslängd varierar beroende på användning och miljöförhållanden.
- TR Pil ömrünü uzatmak için en az 3 ayda bir tam olarak şarj edin. Pil ömrü kullanım şekline ve çevresel şartlara bağlı olarak değişiklik gösterebilir.
- RU Чтобы продлить срок службы аккумулятора, полностью заряжайте его по меньшей мере раз в 3 месяца. Срок службы аккумулятора зависит от способов использования и условий окружающей среды.

ZH-CN 为了保护电池寿命,请每至少 3 个月进行一次充满。电池寿命因使用方式和环境条件而异。

ZH-TW 為保護電池的使用壽命,請至少每 3 個月對電池充滿一次電。電池續航時間因使用模式和環境條件而異。

ID Agar baterai awet, isi dayanya hingga penuh paling sedikit sekali setiap 3 bulan. Masa pakai baterai bervariasi, tergantung pola penggunaan dan kondisi lingkungan.

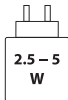
JP バッテリー寿命を延ばすために、最低3か月に1回はフル充電してください。バッテリーの寿命は使用パターンや環境条件によって異なります。

KO 배터리 수명을 보호하려면 3개월에 한 번 이상 배터리를 완전히 충전하십시오. 배터리 수명은 사용 패턴 및 환경 조건에 따라 다를 수 있습니다.

MM တာဝန်သက်တမ်းတိုးတောင်းခြင်းမှ ကာကွယ်ရန် အနည်းဆုံး 3 လတစ်ကြိမ် တာဝန်သက်တမ်းတိုးပေးပါ။ တာဝန်သက်တမ်းသည် သုံးစွဲမှုပုံစံများနှင့် ပတ်ဝန်းကျင်အခြေအနေများအပေါ်မူတည်ပြီး အပြောင်းအလဲရှိနိုင်သည်။

AR لحماية عمر البطارية، اشحنها بالكامل مرة واحدة على الأقل كل 3 أشهر. ويختلف عمر البطارية بسبب أنماط الاستخدام والظروف البيئية.

HE כדי להגן על אורך חיי הסוללה, יש לטעון את הסוללה במלואה לפחות פעם בשלושה חודשים. חיי הסוללה ישתנו בהתאם לאופן השימוש ולתנאי הסביבה.



The power delivered by the charger must be between min 2.5 Watts required by the radio equipment, and max 5 Watts in order to achieve the maximum charging speed.

- FR** La puissance délivrée par le chargeur doit être comprise entre 2,5 watts minimum requis par l'équipement radio et 5 watts maximum afin d'atteindre la vitesse de charge maximale.
- DA** Den effekt, som opladeren leverer, skal være mellem mindst 2,5 watt, som kræves af radioustyret, og højst 5 watt for at nå den maksimale opladningshastighed.
- DE** Die vom Ladegerät gelieferte Leistung muss zwischen mindestens 2,5 Watt, die das Funkgerät benötigt, und maximal 5 Watt liegen, um die maximale Ladegeschwindigkeit zu erreichen.

- EL** Η ισχύς που παρέχει ο φορτιστής πρέπει να κυμαίνεται μεταξύ 2,5 Watts τουλάχιστον που απαιτούνται από τον ραδιοφωνικό εξοπλισμό και 5 Watts το πολύ, προκειμένου να επιτευχθεί η μέγιστη ταχύτητα φόρτισης.
- ES** La potencia que aporta el cargador debe estar entre un mínimo de 2,5 W requerido por el equipo de radio y un máximo de 5 W para lograr la máxima velocidad de carga.
- FI** Laturin antaman tehon on oltava vähintään 2,5 watin ja enintään 5 watin välillä, jotta saavutetaan suurin mahdollinen latausnopeus.
- HU** A töltő által leadott teljesítménynek a rádióberendezés által igényelt min. 2,5 Watt és max. 5 Watt között kell lennie a maximális töltési sebesség eléréséhez.
- IT** La potenza erogata dal caricatore deve essere compresa tra min 2,5 Watt richiesti dall'apparecchiatura radio, e max 5 Watt per raggiungere la velocità di ricarica massima.
- NL** Het door de oplader geleverde vermogen moet tussen minimaal 2,5 Watt liggen dat is vereist door de radioapparatuur, en maximaal 5 Watt om de maximale laadsnelheid te bereiken.
- NO** For å oppnå maksimal ladehastighet må strømmen fra laderen være mellom min. 2,5 watt som kreves av radioustyret og 5 watt.

- PL** Moc dostarczana do ładowarki musi mieścić się w zakresie od minimum 2,5 W wymaganym przez sprzęt radiowy i maksymalnie 5 W, aby osiągnąć maksymalną prędkość ładowania.
- SV** Effekten som laddaren levererar måste ligga mellan min 2,5 watt som krävs för radioutrustningen och max 5 watt för att uppnå maximal laddningshastighet.
- TR** Maksimum şarj hızına ulaşmak için şarj cihazının sağladığı güç, radyo ekipmanının gerektirdiği minimum 2,5 Watt ile maksimum 5 Watt arasında olmalıdır.

FCC/ISED RF Exposure Information and Statement

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA)/ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the head.

Renseignements et énoncé sur l'exposition aux RF d'FCC/ISDE

L'appareil est conforme aux limites d'exposition aux rayonnements FCC / ISDE spécifiées pour les environnements non contrôlés. Les utilisateurs finaux doivent suivre des instructions d'utilisation spécifiques pour répondre aux exigences de conformité en matière d'exposition aux radiofréquences. Cet émetteur ne doit pas coexister ou fonctionner conjointement avec toute autre antenne ou émetteur.

Les appareils portables sont conçus pour répondre aux exigences d'exposition aux ondes radio établies par la Federal Communications Commission / ISDE des États - Unis. Ces exigences établissent une limite SAR de 1,6 W / kg en moyenne pour un gramme de tissu. La valeur SAR la plus élevée rapportée conformément à cette norme lorsqu'elle est correctement portée sur la tête lors de la certification du produit.

FCC ID: APUBLVFLEX2

IC: 6132A-JBLVFLEX2

WARNING

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

해당무선설비는전파혼신가능성이있으므로인명안전과관련된서비스는할수없음.

The product contains non-replaceable batteries.

Battery type: 1148, normal voltage 3.85V



**IS 13252(PART1): 2010 /
IEC 60950-1: 2005**



R-41185981
www.bis.gov.in



FR

**Cet appareil,
ses accessoires
et cordons
se recyclent**

**À DÉPOSER
EN MAGASIN**



OU

**À DÉPOSER
EN DÉCHÈTERIE**



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制造商: Harman International Industries, Incorporated

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

HP_JBL_VIBE FLEX 2_EMEA+US_QSG_PV_V2