



Everest 300/700



Everest 300



Everest 700

Everest 300/700

Quick Start Guide

Guide de démarrage rapide

Overview – Buttons & LEDs

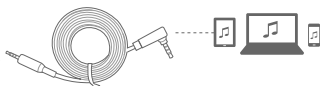


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1 Cable connections



⌚ 3 hr / Everest 700
⌚ 2 hr / Everest 300

2 To turn on Bluetooth to pair



⌚ 2.0s



⌚ 2.0s

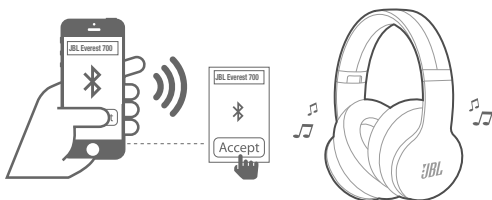
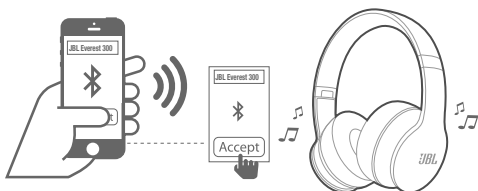


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Guide de démarrage rapide

3 To pair Bluetooth with the device



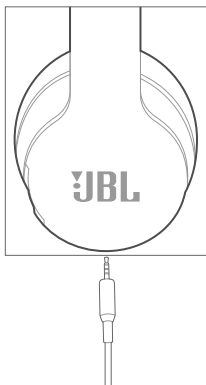
LED Status		LED behaviors
Power on	⏻	● ON
Bluetooth connected	📶	● ON
Bluetooth disconnected	📶	⬜ Flashing

Everest 300/700

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Guide de démarrage rapide

- 4** To turn off Bluetooth radio when battery is low.
Listen to music using audio cable



LED Status		LED behaviors
Battery level is low		
Charging battery		
Battery is charged full		



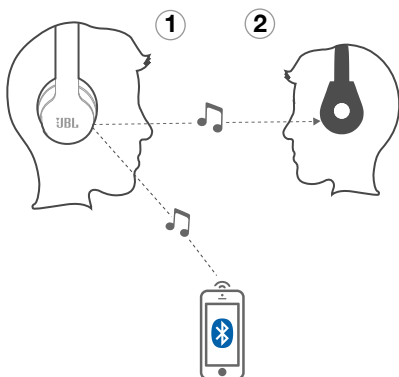
Connectors in Everest
right earcups

Everest 300/700

Quick Start Guide

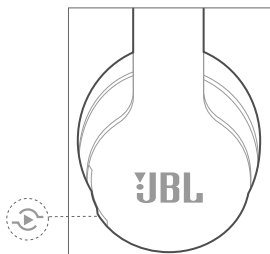
Guide de démarrage rapide

5 To use ShareMe™ 2.0



ShareMe™ 2.0

ShareMe 2.0 enables sharing your audio with another set of Bluetooth wireless headphones of any brand.

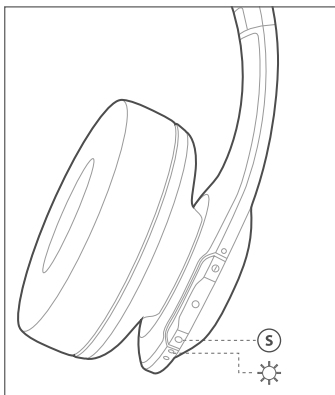


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5a



EN

- Step 1: Pair and connect JBL Everest headphone to a source device
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- Step 3: Press "ShareMe 2.0" button, the white LED starts blinking. JBL Everest headphone is ready to connect to the other headphone.
- Step 4: Turn on the pairing function in the other headphone. Keep both headphones near each other. The white LED stops flashing and remains lit after two headphones connect.
- Step 5: Press the play button in the source device to share audio between two headphones.
- Step 6: Press "ShareMe 2.0" button to turn off this feature. The white LED is off.

FR

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DE

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IT

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NL

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NO

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FI

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RU

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SV

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DA

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JP

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KO

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CHS

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CHT

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- Step 6: Press "ShareMe 2.0" button to turn off this feature. The white LED is off.

ID

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- Step 6: Press "ShareMe 2.0" button to turn off this feature. The white LED is off.

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HE

Step 1: Pair and connect JBL Everest headphones to a source device

Step 2: Pause music or disengage the voice call from the source device

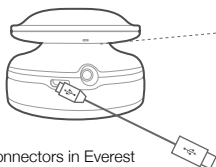
Step 3: Press "ShareMe 2.0" button (the white LED starts blinking). JBL Everest headphone is ready to connect to the other headphone.

Step 4: Turn on the pairing function in the other headphone. Keep both headphones near each other. The white LED starts flashing and remains lit after two headphones connect.

Step 5: Press the play button in the source device to share audio between two headphones.

Step 6: Press "ShareMe 2.0" button to turn off this feature. The white LED is off.

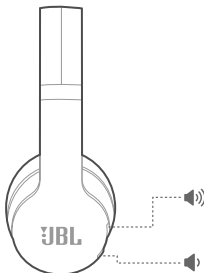
6 To charge battery



Connectors in Everest right earcups

LED Status		LED behaviors
Battery level is low		
Charging battery		
Battery is charged full		

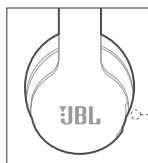
7 Adjust Volume



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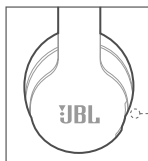
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8 Multi-function Button (MFB) to control music



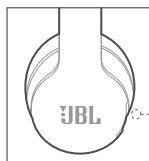
▶/	Play or Pause
Press	
▶▶	Next track
Press x2	
◀◀	Previous track
Press x3	

9 Multi-function Button (MFB) to skip track



▶	Skip track forward
Press + Press and hold	
◀	Skip track backward
Press x2 + Press and hold	

10 Multi-function Button (MFB) to control calls

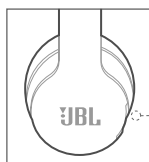


☎	Answer call
Press	
☎	Reject call
Long Press	

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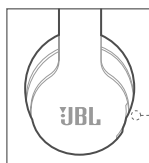
11 Multi-function Button (MFB) to manage second incoming call



Hang up current call and
switch to second call

Switch calls

12 Multi-function Button (MFB) to manage 2 calls at the same time



Hang up current call and
switch to second call

Switch calls

Everest 300/700

Quick Start Guide

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EN

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 115dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
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Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

FR

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Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Everest 300/700

Quick Start Guide

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NL

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

NO

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Everest 300/700

Quick Start Guide

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FI

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

RU

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Everest 300/700

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SV

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

DA

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Everest 300/700

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JP

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

PL

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
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Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Everest 300/700

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KO

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

CHS

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
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Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Everest 300/700

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CHT

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation: GFSK $\pi/4$, DQPSK, 8-DPSK
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Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
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Dimension WxHxL(mm): 76.9x176.5x169.5
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Dynamic frequency response range: 10Hz-22kHz
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Maximum SPL: 117dB
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Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

ID

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
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Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery (3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

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Description: Spec
Drive size: 40mm
Dynamic frequency response range: 10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
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Battery type: Polymer Li-ion Battery (3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Everest 300/700

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HE

JBL Everest 700 (AE BT)

Model: V700BT
Description: Answer
Drive size: 40mm
Dynamic frequency response range:
10Hz-22kHz
Driver sensitivity: 102dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation:
GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5,
HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery
(3.7V, 850mAh)
Charging time: 3 hours
Music play time: 25
Talk time: 25
Dimension WxHxL(mm): 76.9x176.5x169.5
Weight (kg): 0.2736

JBL Everest 300 (OE BT)

Model: V300BT
Description: Spec
Drive size: 40mm
Dynamic frequency response range:
10Hz-22kHz
Driver sensitivity: 100dB/1kHz1mW
Maximum SPL: 117dB
Rated power input: 30mW
Microphone sensitivity: -42dBV/Pa
Bluetooth transmitted power: <4dBm
Bluetooth transmitted modulation:
GFSK $\pi/4$, DQPSK, 8-DPSK
Bluetooth spec: 4.1
Bluetooth profiles: A2DP V1.3, AVRCP V1.5,
HFP V1.6, HSP V1.2
Battery type: Polymer Li-ion Battery
(3.7V, 610mAh)
Charging time: 2 hours
Music play time with ANC and BT on: 20
Music play time with BT on: 20
Dimension WxHxL(mm): 70.8x163.2x173.8
Weight (kg): 0.245

Торговая марка: JBL

Назначение товара: Пользовательские наушники

Изготовитель: Харман Интернешнл Индастриз Инкорпорейтед, США, 06901

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

Страна происхождения: Китай

Импортер в Россию: ООО "Харман РУС СиАйЭс", Россия, 123317, Москва, Пресненская наб., д.10

Гарантийный период: 1 год

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

Срок службы: 2 года

Срок хранения: не ограничен

Условия хранения: Стандартные при нормальных значениях климатических факторов внешней среды

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FOR V300BT ONLY



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

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

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



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Everest 300/700

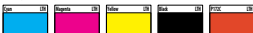
RESTRICTED

DESIGN ADAPTATION / IMAGE / FINAL ART

TR & Job No: TR01226
Job Description: TR01226_JBL_EVEREST_300-700_BT_QSG_A
Version: V3
Date: 2015-08-27
Other: N/A

STIRRED.
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Developed by
JASON KIMBLE ©2015

EQUITY COLORS:
REPRESENTATION:



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