



UNDER ARMOUR.



UA FLASH

IN-EAR SPORT HEADPHONES | ÉCOUTEURS DE SPORT



JBL®



Quick Start Guide

Guide de démarrage rapide

1. WHAT'S IN THE BOX

UA True Wireless Flash



x 1

Charging Case



x 1

Charging Cable

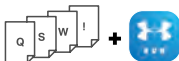


x 1

Sport Fit Ear Tips & Freebit Enhancers



Quick Start Guide, Safety sheet, Warranty card, Warning card,
and UA MapMyRun 12-Month Premium Membership card

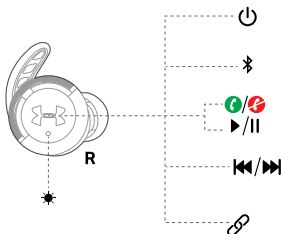


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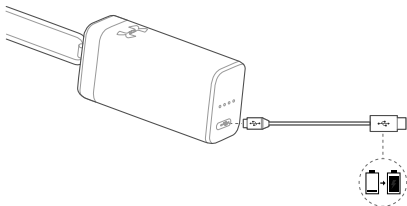
Guide de démarrage rapide

2. OVERVIEW

2.1 Buttons and LEDs

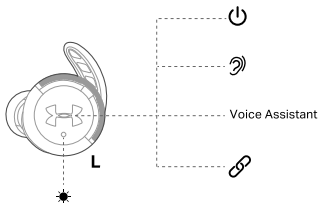


2.2 Charging



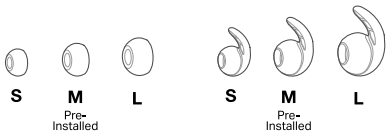
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3. WEARING THE HEADPHONE

Select the ear tips and Freebit enhancers that provide the most secure fit and provide the best seal for sound.

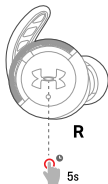
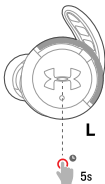


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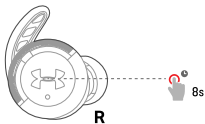
4. POWER & BLUETOOTH PAIRING

4.1 Power On



4.2 Power Off

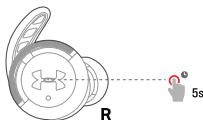
Power off both buds simultaneously



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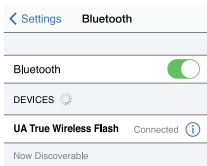
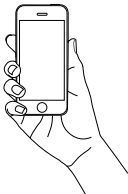
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4.3 Turn on the headphone



4.4 If connecting for the first time, the headphone will enter pairing mode automatically after it is powered on.

4.5 Connect to bluetooth device



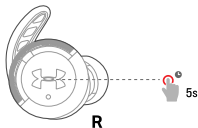
Choose "UA Flash"
to connect

4.6 After first time set up, your headphone will automatically reconnect if your device is nearby with Bluetooth ON.

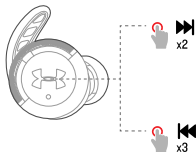
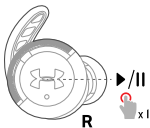
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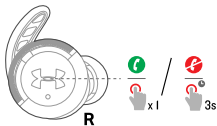
- 4.7 To connect to a new device, begin with the headphones powered off, and hold the Play/Pause button for 5 seconds to enter Pairing mode.



5. CONTROLLING MUSIC



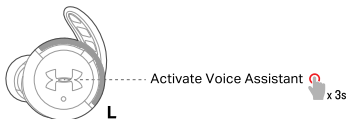
6. MANAGING PHONE CALLS



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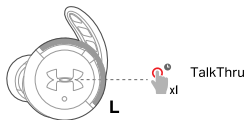
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7. VOICE ASSISTANT

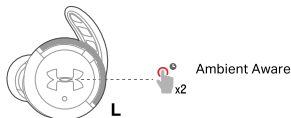


8. TALKTHRU AND AMBIENT AWARE

- 8.1 Short press once to activate TalkThru, which allows you to clearly hear others for quick conversations, without removing your headphones. You will hear your music volume level lower when TalkThru Technology is engaged. Press again to turn off TalkThru.



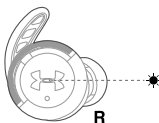
- 8.2 Double press to activate Ambient Aware, which allows you to hear your surroundings. Double press again to turn off Ambient Aware.



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9. LED BEHAVIORS



Headphone mode	LED Status
Power On	
Power Off	
BT Pairing	
BT Connected	x 2
Low Battery	
Charging in Progress	

Headphone mode	LED Status
On	
Off	
BT Pairing	
BT Connected	x 2
Battery	
Charging in Progress	

Headphone mode	LED Status
On	
Off	
BT Pairing	
BT Connected	x 2
Battery	
Charging in Progress	

Headphone mode	LED Status
On	
Off	
BT Pairing	
BT Connected	x 2
Battery	
Charging in Progress	

Headphone mode	LED Status
On	
Off	
BT Pairing	
BT Connected	x 2
Battery	
Charging in Progress	

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Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

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Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

Headphone mode	LED Status
On	
Off	
BT Pairing	 
BT Connected	  x 2
Battery	 
Charging in Progress	 

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FRANÇAIS

1. WHAT'S IN THE BOX

2. OVERVIEW

- 2.1 Buttons and LEDs
- 3.2 Connection

3. WEARING THE HEADPHONE

- 3.1 Select the right ear tips and Freebit enhancers.
 - 3.2 Wear behind the neck.
 - 3.3 Use the clip.
- *Use the clip for fixing the headphone when moving

4. BLUETOOTH CONNECTION

- 4.1 Turn on the headphone
- 4.2 If connecting for the first time, the headphone will enter pairing mode automatically after it is powered on
- 4.3 Connect to bluetooth device
Choose "UA | JBL Sport Wireless React" to connect

5. MUSIC CONTROL

6. PHONE CALL

7. TALKTHRU AND AMBIENT AWARE

- 7.1 Press and change the mode to TalkThru, which you can clearly listen to the outside environment without removing your headphone.
- 7.2 Press once more to change it as Ambient Aware mode, which it will focus on outside environment.
- 7.3 Press again to turn it off

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ESPAÑOL

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PORTUGUÊS (BRAZILIAN)

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DEUTSCH

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ITALIANO

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NEDERLANDS

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NORWEGIAN

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SUOMI

1. WHAT'S IN THE BOX

2. OVERVIEW

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SVENSKA

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DANSK

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5. MUSIC CONTROL

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日本語

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2. OVERVIEW

2.1 Buttons and LEDs

3.2 Connection

3. WEARING THE HEADPHONE

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3.3 Use the clip.

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POLSKI

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- 2.1 Buttons and LEDs
- 3.2 Connection

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한국어

1. WHAT'S IN THE BOX

2. OVERVIEW

2.1 Buttons and LEDs

3.2 Connection

3. WEARING THE HEADPHONE

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CHINESE (SIMPLIFIED)

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2. OVERVIEW

2.1 Buttons and LEDs

3.2 Connection

3. WEARING THE HEADPHONE

3.1 Select the right ear tips and Freebit enhancers.

3.2 Wear behind the neck,

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4. BLUETOOTH CONNECTION

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CHINESE (TRADITIONAL)

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3.2 Connection

3. WEARING THE HEADPHONE

3.1 Select the right ear tips and Freebit enhancers.

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BAHASA INDONESIA

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EN

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

FR

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

ES

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

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PT(BR)

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB w/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

DE

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB w/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

IT

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB w/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

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NL

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

NO

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

FI

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

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SV

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

DA

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

JP

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

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PL

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

KO

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

CHS

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, π /4DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

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CHT

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, $\pi/4$ DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

ID

- Model: UA FLASH
- Driver size: 5.8mm
- Dynamic frequency response range: 20Hz-20kHz
- Sensitivity: 102dB
- Maximum SPL: 110dB
- Microphone sensitivity @1kHz dB v/pa: -42
- Impedance: 16ohm
- Bluetooth transmitted power: <9.5dBm (EIRP)
- Bluetooth transmitted modulation: GFSK, $\pi/4$ DQPSK, 8DPSK
- Bluetooth frequency: 2.402GHz-2.48GHz
- Bluetooth profiles: A2DP V1.3, AVRCP V1.5, HFP V1.6
- Bluetooth version: V4.2
- Battery type: Polymer Li-ion Battery (3.7V, 110mAh)
- Charging time: 2 hours
- Charging case battery: 1500 mA (est)
- Music play time with BT on: Up to 8 hours
- Talk time with BT on: Up to 8 hours
- Weight (g): 16.5g

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IC RF Exposure Information and Statement

The SAR limit of Canada (IC) is 1.6 W/kg averaged over one gram of tissue. Device types: (IC: 6132A-UAFLASH) has also been tested against this SAR limit. According to this standard, the highest SAR value reported during product certification for head use is 0.015W / kg.

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-UAFLASH

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

La limite DAS du Canada (IC) est de 1,6 W/kg, arrondie sur un gramme de tissu. Types d'appareils: (IC: 6132A-UAFLASH) 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 0.015W / kg.

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 évitée. Utilisez uniquement l'antenne incluse ou une antenne certifiée.

IC: 6132A-UAFLASH



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

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Guide de démarrage rapide

Торговая марка	: JBL
Назначение товара	: Пользовательские наушники
Изготовитель	: Харман Интернешнл Индастриз Инкорпорейтед, США, 06901 Коннектикут, г.Стэмфорд, Атлантик Стрит 400, офис 1500
Страна происхождения	: Китай
Импортёр в Россию	: ООО "ХАРМАН РУС СиАйЭс", Россия, 127018, г.Москва, ул. Двинцев, д.12, к 1
Гарантийный период	: 1 год
Информация о сервисных центрах	: www.harman.com/ru тел. +7-800-700-0467
Срок службы	: 2 года

Товар сертифицирован :



Дата производства : Дата изготовления устройства определяется по двум буквенным обозначениям из второй группы символов серийного номера изделия, следующих после разделительного знака «-». Кодировка соответствует порядку букв латинского алфавита, начиная с января 2010 года: 000000-MY0000000, где «М» - месяц производства (А - январь, В - февраль, С - март и т.д.) и «Y» - год производства (А - 2010, В - 2011, С - 2012 и т.д.).



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Agência Nacional de Telecomunicações

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

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