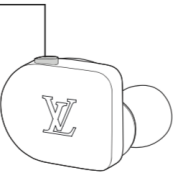


Leaflet Earphones V2

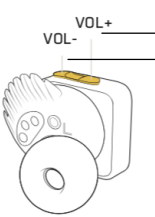
Page 18

Using the earphones

- Multi-function button
- Pause / Play
- 2x: Skip forward
- 3x: Skip back
- Press and hold while in ear to activate voice assistant
- Press and hold while out of ear to activate pairing



Right earphone



Vol +

While in, press and hold to activate/disactivate hear-through function

Vol -

While in ear, press and hold to activate/disactivate noise-cancelling function

The hear-through function amplifies ambient noise and allows you to hear your surroundings better.

The active noise cancelling mode gives you the ability to reduce ambient low frequency noise and lets you fully enjoy your music.

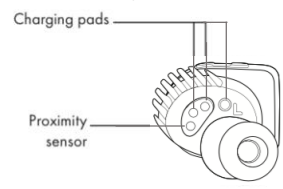
Both functions can not be activated at the same time.

Page 19

Pairing your earphones

The first time you take your earphones out of the case they will enter pairing mode. The indicator light will slowly pulse. Access Bluetooth settings on your source device, locate "LV Earphones R" and connect. Then, accept the "LV Earphones L" pairing on your device. The light will stop flashing and you will hear a tone to confirm successful pairing.

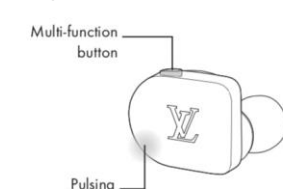
If you wish to pair to a different device, hold the button on the right earphone down while it is out of your ear until you see the indicator light slowly pulse. You may then repeat the pairing process above.



Charging pads

Proximity sensor

Left earphone



Multi-function button

Pulsing indicator light

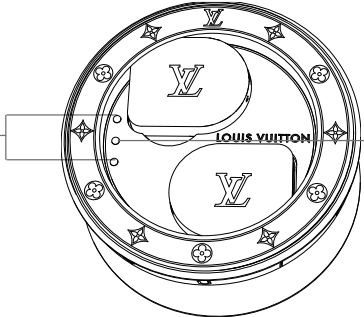
Right earphone

Each earphone has two microphones that allow you to use them independently of each other for call and listen functions. Only the voice assistant function requires the use of the right earphone.

Page 20

Charging the earphones

Battery indicators



Earphones battery level

Case charges to 50% in 15 minutes; 100% in 40 minutes.

Charging case battery level

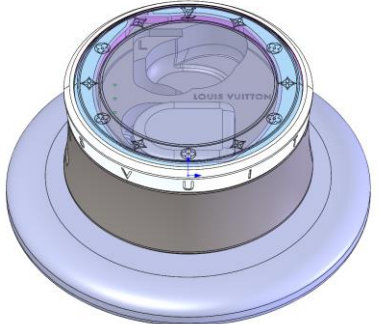
Green light: 100%
Purple light: 75 to 99%
Blue light: 50 to 74%
Yellow light: 25 to 49%
Red light : 24 to 0%

Your earphones hold 8 hours of listening time when fully charged. The charging case holds an additional two full charges for your earphones. We recommend placing your earphones inside the case when they are not in use, to ensure they are charged to the fullest each time you begin to use them.

When you place the earphones inside the charging case and close the lid, the earphones and case battery status will display after three seconds.

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Charging the case



The charging case is compatible with the Qi wireless charging standard. To charge the case, connect your Qi compatible charging pad to a power source and place the case in the center of the pad.

To charge the case by cable, plug one end of the USB-C cable into the back of the case and plug the other end into a power source. If you do not have a USB-C power source you can use our supplied USB-C to USB-A adapter to use a USB-A power source.

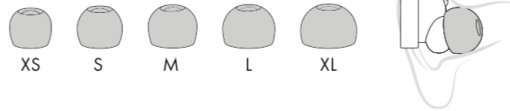
The three LEDs light up in orange for one second, then indicate the level of charge of the earphones and the case during the entire charging.

Page 22

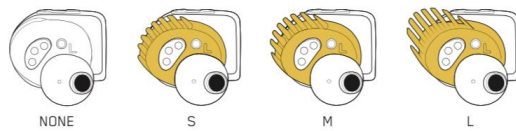
Adjusting the earphones

Your earphones come with small fit wings and medium ear tips attached. For a more secure fit, choose the ear tips that form a seal with your ear canal, and wings that comfortably fit under your ear ridge. To remove or attach the wings, you must remove the ear tips first.

Ear tips options



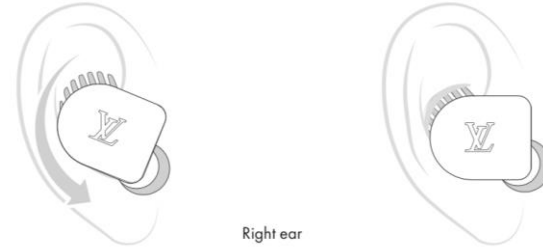
Fit wings options



Page 23

Insert the earphones

To insert your earphones, tilt the earphone forward with the ear tip resting lightly in your ear canal. Rotate the earphone down until the ear tip forms a seal with your ear canal and the fit wing slips under your ear ridge.



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Safety instructions

Please visit www.louisvuitton.com to view the full text of your Louis Vuitton Horizon Earphones user manual and for additional information regarding safety and use instructions related to your Louis Vuitton Horizon Earphones; also available upon request in store.

Important warning

Hearing health and safety

To prevent any risk of hearing damage, check the volume before inserting your Louis Vuitton Horizon Earphones in your ears and listen to your music at reasonable volumes for reasonable periods of time.

Please limit the time you spend listening to your Louis Vuitton Horizon Earphones at high volumes.

Excessive sound pressure from your Louis Vuitton Horizon Earphones can cause hearing loss.



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Installing, storing, shipping, sailing and utilization requirements

- Operate and store this product within the temperature range of -4°F to 113°F (-20°C to 45°C) only. Charge the battery where the temperature is between 41°F and 104°F (5°C and 40°C) only.
- Do not attempt to open your Louis Vuitton Earphones.
- The Louis Vuitton Earphones has a water and sweat resistance rating of IPX5 under IEC standard.
- Do not expose to open flame.
- Do not drop, sit on, or allow your Louis Vuitton Earphones to be exposed to water, moisture, or extreme temperatures.
- Do not place heavy object or use excessive force on your Louis Vuitton Earphones buttons.
- Keep away from children.
- Keep your Louis Vuitton Earphones away from medical devices such as pacemakers or defibrillators. As any radio-transmitting equipment may interfere with other electronic devices.
- Clean your Louis Vuitton Earphones with a soft, slightly damp cloth. Do not use harsh chemicals, cleaning solvents or strong detergents, do not soak, or submerge.
- It is recommended that you return your Louis Vuitton Earphones to their storage case when not in use.
- Remove the Louis Vuitton Earphones periodically to allow your skin to breathe and you ear to relax. This may limit the risk of hearing loss and keeping the Louis Vuitton Earphones clean and dry will reduce the possibility of skin irritation and ear infection.

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Measures to take if equipment is not working:
Put the earphones into the charging case with USB-C power and charge them for 15 minutes, this operation can let earphones recover to working state.

Legal information

FCC Statement (USA) / Part 15 of the FCC Rules

FCC ID: 2ALDGQAB1R
FCC ID: 2ALDGQAB1L

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

The radiated output power of the device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized.

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Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC: 22571-QAB1

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. ce matériel doit être installé et exploité avec distance minimale 0mm entre le radiateur et votre corps. cet émetteur ne doit pas être situées ou opérant conjointement avec toute autre antenne ou l'émetteur.

China

Names of hazardous substances contained in the product

Name of component	Hazardous substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ethers (PBDE)
Plastic parts	o	o	o	o	o	o
Metal parts	x	o	o	o	o	o
PCBA	o	o	o	o	o	o
Battery	o	o	o	o	o	o
Silicons	o	o	o	o	o	o
Wiring	o	o	o	o	o	o
Cable	o	o	o	o	o	o

This table has been prepared in accordance with the requirements of GB/T 26572. The hazardous substances contained in all homogeneous materials used in the component is below the limits set by GB/T 26572.

x : The hazardous substances contained in a particular homogeneous material used in the component exceeds the limits set by GB/T26572.





Declaration of conformity

Caution: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type. Battery shall not be exposed to excessive heat such as sunshine, fire, or the like:

Bluetooth: [2402MHz-2480MHz@7.5dBm](#)

Charging case working temperature: 15-45 degrees

EU Importer address and company name: Louis Vuitton Malletier, 2 rue du Pont Neuf
75001 PARIS, FRANCE.

Hereby, Louis Vuitton Malletier declares that the radio equipment type Louis Vuitton Horizon Earphone QAB1 is in compliance with Directive 2014/53/EU.
The full text of the CE declaration of conformity is available at

www.louisvuitton.com



Environmentally Friendly Disposal



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Japan

 018-190290
D19-0082018

Japanese Radio Law Compliance.

This device is granted pursuant to the Japanese Radio Law (電波法). This device should not be modified (otherwise the granted designation number will become invalid).

Russia



Product name: wireless earphone
Model no. [QAB1](#)
Trade mark: Louis Vuitton
Rating (voltage): 5V/1.5A max., 5V/0.1A max.
Manufacturer: Louis Vuitton Malletier
Origin: Assembled in China
Scope of use: Listening to music/telephony

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Detailed specification:

Charging case:

- [Wired Input: 5V/1.5A max.](#)
- [Wireless Input: 5V/1.0A max.](#)
- [Output: 5V/0.4A](#)
- [Battery capacity: 1.938Wh](#)
- [Battery: Li-Ion 3.8V/510mAh](#)
- [Charging time: 40 minutes from empty to fully charged](#)
- [Weight: 101g](#)

Earphones:


- [Input 5V/0.2A max.](#)
- [Battery: Li-Ion 3.7V/85mAh](#)
- [Charging time: 40 minutes from empty to fully charged](#)
- [BT V5.0 class1 with 30+ meter connection distance](#)
- [Support APTX/HFP/A2DP/AVRCP](#)
- [Music play time: 10 hours](#)
- [Drivers: 10mm Beryllium driver](#)
- [Waterproof Level: IPx5](#)
- [Weight: 9g \(each\)](#)
- [Louis Vuitton Malletier, 2 rue du Pont Neuf 75001 PARIS, FRANCE](#)
- [Date of Manufacture: 2019](#)

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Singapore

Complies with
IMDA Standards

South Korea


R-C-LVm-QAB1

As this radio equipment has the possibility of radio interference, this equipment cannot be used for any services related to human life safety.

Conformity assessment information:


- Company name of Applicant: Louis Vuitton Malletier
- Manufacturing date: 2019
- Manufacturer/country of origin: China
- Equipment name/model name: QAB1

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Class B Equipment (for home use broadcasting & communications equipment)

This equipment is home use (Class B) electromagnetic wave suitability equipment and is to be used mainly at home and it can be used in all areas.

Taiwan



1. Product name: Wireless earphone
2. Model name: QAB1
3. Trade mark or applicant name: Louis Vuitton Malletier
4. RF Spec: Peak Gain 0.15 bd Peak
5. Rated Voltage: 3.7V; Rated Power: 314.5mW

5. NCC caution statement:

Any changes or modifications are not allowed. The product is subject to not cause harmful interference to radio communications and air flight safety. If this equipment does cause interference, which can be determined, stop shipping till the product is improved.

This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

There is a danger of explosion when the battery is in a state of charge for a long time. When disposing CNS 15364, it should be handled properly. Please refer to the instructions for detailed notes.



Waste battery recycle sign

United Arab Emirates



International limited guarantee

Your Louis Vuitton Horizon Earphones are covered by an international limited guarantee against any manufacturing defect for **Garantie TBC** months from the date of purchase. Longer warranty periods may apply for certain countries.

THIS LIMITED GUARANTEE DOES NOT APPLY TO US CONSUMERS. Please visit www.louisvuitton.com to view the full text of this INTERNATIONAL LIMITED GUARANTEE / UNITED STATES LIMITED WARRANTY, as well as the specific additional terms of guarantees which may be applicable to your country, also available upon request in store.

A COPY OF THE US LIMITED WARRANTY MAY ALSO BE OBTAINED BY CONTACTING LOUIS VUITTON CUSTOMER SERVICES BY PHONE AT: (1) 866 884 8866.

To benefit from this international limited guarantee, you should retain proof of purchase to validate the purchase date and return it with any warranty claim. This guarantee is only honored in Louis Vuitton stores.

This guarantee gives you specific legal rights and you may also have other rights under local laws which vary from country to country. This international limited guarantee does not affect your legal rights as a consumer and may be transferred with the Louis Vuitton Horizon Earphones.