



Important Product + Safety Instructions

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IMPORTANT SAFETY AND PRODUCT INFORMATION (ENGLISH)

By using this product, you acknowledge that you have read and agree to our Terms of Use (gopro.com/terms) and Privacy Policy (gopro.com/legal/privacy-policy). For more detailed information about camera features and settings, download the user manual online at gopro.com/help.



This symbol identifies a potential hazard which, if not avoided, could result in death, serious injury or property damage. Read this guide for important safety and health information for the product that you purchased.



WARNING: Failure to properly set up, use, and care for this product can increase the risk of serious injury, death, property damage, or damage to the product or related accessories. Exercise caution when using your GoPro **HERO9 BLACK** as part of your active lifestyle. Always be aware of your surroundings to avoid injury to yourself and others.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Clean only with a dry cloth.
6. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
7. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
8. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where it exits from the apparatus.
9. Only use attachments and accessories specified and provided by the manufacturer for **GoPro HERO9 BLACK**. Unplug this apparatus during lightning storms or when unused for long periods of time.
10. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled

or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

CAMERA SAFETY



WARNING: Failure to take the following precautions can result in serious injury or death from electric shock, fire, or damage to your GoPro **HERO9 BLACK**:

- Inspect your camera and accessories before use to ensure they are not damaged and are assembled according to GoPro's instructions. For safety purposes, use only genuine GoPro supplied or purchased parts with your GoPro **HERO9 BLACK**. The use of any other component, accessory, or charger that is not recommended by GoPro may cause fire, electric shock, or injury. Your warranty does not cover damage caused by use of unauthorized attachments. For approved accessories, visit gopro.com.
- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate or paint the camera, battery or powered accessories.
- Do not insert foreign objects into any opening on the camera, such as the USB port.
- Do not use the camera if it has been damaged—for example, if cracked, punctured or harmed by water.
- Do not dry the camera or battery with an external heat source such as a microwave oven or hair dryer.
- Do not place naked flame sources, such as lighted candles, on or near the product.
- Your GoPro camera mounting fingers may become warm from prolonged use. Turn off your camera and simply let it sit and cool before attempting to hold the camera by the mounting fingers.

When charging the camera, do not handle the plug or charger with wet hands. Failure to observe this warning could result in electric shock.

Using a wall charger other than a GoPro wall charger can damage the GoPro camera battery and

could result in fire or leakage. Use this product only with an agency approved power supply which meets local regulatory requirements (e.g. UL, CSA, VDE, CCC).

Camera will not float. Do not get the battery wet. Failure to observe this precaution could result in fire or electric shock. Do not submerge your GoPro in liquid if the battery door is open. Damage to the camera or battery caused by contact with liquid is not covered under the warranty.

Only mount your camera where it will not interfere with vehicle or equipment operation. Do not mount your GoPro in a high vibration setting in cold weather conditions (for example, on top of skis or snowboard). Do not wear your GoPro **HERO9 BLACK** if this will interfere with the use of required equipment. Do not wear your GoPro **HERO9 BLACK** where it will come into contact with other objects. Failure to observe this warning could result in accidents or other injury.

Do not place the product on, or attach it to, unstable surfaces. Failure to observe this precaution could result in the product coming loose or falling over, causing accidents or other injury.

If using the external power connection, follow all safety guidelines for the third-party power device.

Your GoPro camera lens is glass. Should the lens break, care should be taken to avoid injury due to broken glass. Keep out of reach of children. Contact GoPro Customer Support.

The temperature of your camera may become warm during operation, which is a normal condition during use. In such circumstances, disconnect the battery or power source and let it sit and cool before attempting to use it again. Continued operation could result in fire, burns or other injury.

This product is not a toy. It is solely your responsibility to comply with all local laws, regulations, and restrictions. Should a child swallow any part of this product, seek immediate medical attention.

Do not use your GoPro **HERO9 BLACK** for unauthorized surveillance, surreptitious use, or in any manner that violates personal privacy laws. Such use is often strictly forbidden and can subject the operator to serious liability and criminal prosecution.

CAUTION: Radio-frequency emissions from electronic equipment can negatively affect the operation of other electronic equipment, causing them to malfunction. The wireless transmitters

and electrical circuits in your product may cause interference in other electronic equipment. When using GoPro products near another device, read that device's user guide for any safety instructions. Power your camera off whenever it is forbidden to use it or when it may cause interference.

NOTICE: Avoid exposing your camera or battery to very cold or very hot temperatures. Low or high temperature conditions may temporarily shorten the battery life or cause the camera to temporarily stop working properly. The microphones in your camera are designed to provide optimal audio capture in a variety of environments. When Wi-Fi is on, microphones may detect and capture low-level noises. To prevent this noise, turn off Wi-Fi when recording. Abide by all local laws when using your GoPro and related mounts and accessories, including all privacy laws, which may restrict recording in certain areas. The product label is located in the battery compartment.

BATTERY SAFETY



WARNING: The following precautions apply to the rechargeable battery that was included with your GoPro **HERO9 BLACK**. Improper battery use may result in serious injury, death, property damage, or damage to the product or related accessories as a result of battery fluid leakage, fire, overheating, or explosion. Released battery fluid is corrosive and may be toxic. It can cause skin and eye burns, and is harmful if swallowed. If fluid from the battery contacts skin or clothes, flush skin with water immediately. Before inserting any new battery, thoroughly clean the battery compartment with a dry cloth. To reduce the risk of injury and ensure proper performance of your battery, follow these guidelines:

- Keep batteries out of the reach of children.
- Keep batteries clean and dry.
- Do not dismantle, open or shred battery pack or cells. Do not short-circuit the battery. Do not store batteries in a box or drawer where they may short-circuit each other or be short-circuited by other metal objects. Failure to follow this warning can cause an explosion or fire.
- Do not subject batteries to mechanical shock.

- Never use or charge a damaged, leaky or swollen battery.
- Batteries need to be charged before use. Always use the correct charger and refer to the manufacturer's instructions or equipment manual for proper charging instructions.
- Do not leave a battery on prolonged charge when not in use. Discontinue use immediately should you notice any discoloration or deformation in the battery. Failure to observe these warnings could result in the battery leaking, overheating, rupturing, or catching fire.
- Batteries give their best performance when they are operated at normal room temperature 68°F (20°C) ± 9°F (5°C).
- When possible, remove the battery from the equipment when not in use.
- Only use authentic GoPro batteries that are designed for GoPro **HERO9 BLACK**.
- Do not dispose of the battery in regular trash containers. Recycle the battery according to your local regulations.

LIMITED WARRANTY

GoPro warrants that for a period of one (1) year from original date of purchase, the product will be free from defects in materials and workmanship under normal use. In the event of a defect, contact GoPro Customer Support (gopro.com/help) for assistance. GoPro's sole obligation under this warranty will be, at its option, to repair or replace the product. This warranty does not apply to products damaged by misuse, accident, or normal wear and tear. Damage resulting from use with non-GoPro batteries, power cables, or other battery charging/recharging accessories or devices is also not covered by this or any warranty. ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED TO THE DURATION OF THIS WARRANTY. GOPRO DISCLAIMS ALL OTHER EXPRESSED OR IMPLIED WARRANTIES OR CONDITIONS. TO THE EXTENT NOT PROHIBITED BY LAW, IN NO EVENT WILL GOPRO BE LIABLE FOR ANY LOSS OF DATA, REVENUE OR PROFIT, OR FOR ANY SPECIAL, INDIRECT, CONSEQUENTIAL, INCIDENTAL OR PUNITIVE DAMAGES, HOWEVER CAUSED, ARISING OUT OF OR RELATED TO THE USE OF OR INABILITY TO USE THE PRODUCT, EVEN IF GOPRO HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT WILL GOPRO'S LIABILITY EXCEED THE AMOUNT PAID BY YOU FOR THE PRODUCT. Some jurisdictions do not allow limitations on how long an implied warranty

lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which vary by jurisdiction.

European Union Consumers: GoPro grants for a period of two (2) years from the original date of purchase of the relevant GoPro product and free of charge a limited manufacturer's guarantee to the end customer. This shall not limit any consumer rights which you have under consumer law; instead it grants you additional rights. The guarantee is governed by the following terms and conditions. GoPro guarantees that for a period of two (2) years from the original date of purchase, your GoPro product will be free from defects in materials and workmanship under normal use and provided it has been used in accordance with the instructions in the relevant GoPro user manual (gopro.com/help). In the event of a defect, contact GoPro Customer Support (gopro.com/help) for assistance and be prepared to present the original purchase receipt. GoPro's sole obligation under this guarantee will be, at its option, to repair or replace the defective product. This guarantee does not apply to products damaged by misuse, accident, or normal wear and tear. This guarantee also does not apply to products damaged as a result of repair works not performed by GoPro or an authorized GoPro dealer.

Australian Consumers: The benefits given by the GoPro limited warranty are in addition to other rights and remedies available to you. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and to compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the product repaired or replaced if it fails to be of acceptable quality and the failure does not amount to a major failure.

Open Source Software: Disclosures and disclaimers in connection with GoPro's incorporation of certain open-source software into its products can be found at gopro.com/support/open-source.

Please dispose of used batteries properly, following local regulations. Do not incinerate.



This symbol means that, according to local laws and regulations, your product should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. Some collection points accept products for free. The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.



Hereby, GoPro, Inc. declares that the radio equipment type GoPro **HERO9 BLACK**(SPBL1) is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
gopro.com/help.

GoPro Inc., 3000 Clearview Way, San Mateo CA 94402 USA
GoPro GmbH, Floessergasse 2, 81369 Munich, Germany

GoPro **HERO9 BLACK**(SPBL1) transmits at **2.400** GHz – **2.4835** GHz. The maximum power transmitted in this frequency band is EIRP **90.16** mW. It also transmits at the **5.180** GHz – **5.825** GHz frequency bands (except **5.35** GHz – **5.47** GHz). The maximum power transmitted in these frequency bands is EIRP **64.42** mW. GoPro **HERO9 BLACK**(SPBL1) Hardware Version: EVT; Software Version: **HD9.01.00.10.99**. Country specific rules and regulations can prevent or limit the use of some or all of the listed frequency bands and power level.

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

To find Regulatory Information, swipe down on your camera's touch screen, then **swipe left > Preference > Regulatory**.

REGULATORY INFORMATION

ELECTRICAL RATINGS

5V  2A

RF Exposure Information (SAR)

This device has been designed and manufactured to comply with the limits for exposure to RF energy set by the Federal Communications Commission (FCC) of the United States, Industry Canada (IC) and the European Union and other countries.

The exposure standards for wireless devices employ a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC/IC is 1.6W/kg averaged over 1 gram of tissue. The SAR limit recommended by The Council of the European Union is 2.0W/kg averaged over any 10 grams of tissue. The highest reported SAR value to FCC/IC for GoPro **HERO9 BLACK**(SPBL1) are: **0.90** W/kg for head and **1.08** W/kg for body. The highest reported SAR value to European Union for GoPro **HERO9 BLACK**(SPBL1) are: **0.509** W/kg for head and body.

The FCC and IC have granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC and IC RF exposure guidelines. SAR information on this device is on file with the FCC and IC, and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: CNFSPBL1 and under the Industry Canada Radio Equipment List database <http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng> after searching 10193A-SPBL1. The minimum usage distance is 10mm for FCC/**IC**/KC and 5mm for CE.

This device is in compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and has been tested in accordance with the measurement methods and procedures specified in KDB 447498 D01 General RF Exposure Guidance v06 and KDB 248227 D01 802.11 Wi-Fi SAR v02r02.

Renseignements sur l'exposition RF (DAS)

Cet appareil est conforme, dans sa conception et sa fabrication, aux spécifications relatives aux limites

d'exposition à l'énergie de radiofréquence définies par la Federal Communications Commission (FCC) aux États-Unis, par Industrie Canada (IC), par l'Union européenne et par d'autres pays.

Les normes d'exposition pour les appareils sans fil utilisent une unité de mesure appelée débit d'absorption spécifique, ou DAS. La limite DAS fixée par la FCC/IC est de 1,6 W/kg en moyenne par gramme de tissu. La limite DAS recommandée par le Conseil de l'Union européenne est de 2,0 W/kg en moyenne pour 10 grammes de tissu. La valeur SAR la plus élevée signalée à FCC/IC pour la caméra GoPro **HERO9 BLACK**(SPBL1) est de **0.90** W/kg pour la tête et **1.08** W/kg pour le corps. La valeur SAR la plus élevée signalée à l'Union européenne pour la caméra GoPro **HERO9 BLACK**(SPBL1) est de **0.509** W/kg pour la tête et le corps.

La FCC et IC ont accordé une Autorisation d'équipement à cet appareil, avec tous les niveaux DAS indiqués conformes aux directives de la FCC et d'IC relatives à l'exposition aux radiofréquences. Les informations SAR concernant cet appareil sont enregistrées auprès de la FCC et de l'IC et peuvent être trouvées dans la rubrique des autorisations de www.fcc.gov/oet/ea/fccid après une recherche sur l'identifiant FCC CNFSPBL1, ainsi que dans la base de données Nomenclature du matériel radio du Canada sur <http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng> avec une recherche sur 10193A-SPBL1. La distance d'utilisation minimale est de 10 mm pour la FCC/KC et de 5 mm pour le marquage CE.

Cet appareil est conforme aux spécifications DAS relatives aux limites générales d'exposition pour la population/dans les environnements non contrôlés définies dans la norme ANSI/IEEE C95.1-1999 et a été testé selon les méthodes de mesure et les procédures spécifiées dans les documents KDB 447498 D01 General RF Exposure Guidance v06 et KDB 248227 D01 802.11 Wi-Fi SAR v02r02.

United States

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

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 the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The provided shielded USB cable must be used with this unit to ensure compliance with the class B FCC limits.

Canada

IC Regulations: 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.

This Class B digital apparatus complies with Canadian ICES-003. Canada: 5.150-5.250 GHz, indoor use only.

The Country Code Selection feature is disabled for products marketed in the US/Canada.

IC Radiation Exposure Statement

This EUT is in compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and has been tested in accordance with the measurement methods and procedures specified in IEEE 1528.

Réglementations de l'IC : cet appareil contient un ou plusieurs émetteurs/récepteurs exempts de licence conformes aux normes CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. Son exploitation est soumise aux deux conditions suivantes : 1. Cet appareil ne doit pas produire d'interférences. 2. Cet appareil doit accepter toutes les interférences qu'il reçoit, y compris celles susceptibles de perturber son fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme ICES-003 du Canada. Canada : 5,150 GHz - 5,250 GHz, utilisation en intérieur uniquement.

La fonction Sélection du code pays est désactivée pour les produits disponibles sur les marchés américain/canadien.

Déclaration d'IC relative à l'exposition aux radiations

Cet appareil est conforme aux spécifications DAS (Débit d'absorption spécifique) relatives aux limites générales d'exposition pour la population/dans les environnements non contrôlés, définies dans la norme IC RSS-102, et a été testé selon les méthodes de mesure et les procédures spécifiées dans la norme IEEE 1528.

New Zealand	Russia	Ukraine	Malaysia
R-NZ	EAC		

Vietnam	Singapore	Nigeria
	Complies with IMDA Standards DA 107035	<u>Connection and use of this communications equipment is permitted by the Nigerian Communications Commission</u>

Paraguay		
 NR: XXXX-XX-X-XXXX	RIGSTAR S.A. Av. Camilo Recalde C/ Coronel Toledo Ciudad del Este • Alto Parana • Paraguay	Producto: Cámara Modelo: SPBL1 Marca: GoPro Fabricante: GoPro, Inc.

Morocco	Jamaica	Oman
AGREE PAR L'ANRT MAROC Numéro d'agrément MR XXXXX ANRT XXXX Date d'agrément XX Juin XXXX	This product has been Type Approved by Jamaica SMA – SPBL1	OMAN – TRA DXXXXXX TRA/TA-R/XXX/XX

UAE	India	South Africa
TRA REGISTERED NO. XXXXXXX/XX DEALER NO. DA83843/19	ETA certificate No: ETA-SD-XXXXXXXXXX	

Israel	Indonesia
מספר אישור אלחוטני של משרד התקשורת הוא XX-XXXX אסור להחליף את האנטנה המקורית של המכשיר ולא לעשות בו כל שינוי טכני אחר	XXXXX/SDPPI/2020 3672

EU		Philippines																																				
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BE	BG	CZ	DK	DE	EE	IE																																
EL	ES	FR	HR	IT	CY	LV																																
LT	LU	HU	MT	NL	AT	PL																																
PT	RO	SI	SK	FI	SE	UK																																
IS	LI	NO	CH																																			

Thailand
This radiocommunication equipment has the specific absorption rate (SAR) of 0.XXX W/kg as related to the equipment, which is in compliance with the Safety Standard for the Use of Radiocommunication Equipment on Human Health announced by the National Telecommunications Commission. เครื่องวิทยุคมนาคมนี้ มี อัตราการดูดกลืนพลังงานจำเพาะ (Specific Absorption Rate - SAR) อันเนื่องมาจากเครื่องวิทยุคมนาคมเท่ากับ 0.XXX W/kg ซึ่งสอดคล้องตามมาตรฐานความปลอดภัยต่อสุขภาพของมนุษย์ จากการใช้เครื่องวิทยุคมนาคมที่ คณะกรรมการกิจการโทรคมนาคมแห่งชาติ อนุมัติประกาศไว้ ณ
Mexico

IFETEL: XXXXXXXXXX-XXXX	 	La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es rejudic que este equipo o dispositivo no cause interferencia rejudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.
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Brazil	
 Agência Nacional de Telecomunicações	Este produto está homologado pela ANATEL de acordo com os procedimentos regulamentados para avaliação da conformidade de produtos para telecomunicações e atende aos requisitos técnicos aplicados, incluindo os limites de exposição da Taxa de Absorção Específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência. O máximo valor medido da Taxa de Absorção Específica referente à exposição localizada no tronco foi de x.xxx W/kg. Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br
Modelo: SPBL1 XXXXX-XX-XXXX	

South Korea

가장 높은 SAR 값은 다음과 같습니다:

X.XW / kg (1g 기준) SAR 제한

본체 : X.XXX

RF 에너지에 대한 노출을 줄이려면 액세서리 등을 사용하십시오.

회사 명 : GoPro, Inc.

인증 번호 : R-C-WD7-SPBL1

제조년월: 별도표기*

원산지 : 멕시코, 중국

모델 : SPBL1

제조업체 : GoPro, Inc

*요청 시 실제 제조 날짜를 제품 라벨에 있는 시리얼 번호로 추적할 수 있습니다.

China



CMIIT ID: XXXXXXXXXX

产品中有害物质的名称及含量						
部 件 名 称	有 害 物 质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
显示和光学 (Display and Optics)	○	○	○	○	○	○
电池 (Battery)	○	○	○	○	○	○
塑料盒 (Plastic Case)	○	○	○	○	○	○
电子部件 (Electronics)	×	○	○	○	○	○
支持部件 (非电子部件) [Supporting Parts (not electronic)]	○	○	○	○	○	○

本表格依据 SJ/T 11364-2014 的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在 <电子电气产品中限用物质的限量要求> GB/T 26572-2011 标准规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出 <电子电气产品中限用物质的限量要求> GB/T 26572-2011规定的限量要求，但符合欧盟豁免标准。

Taiwan



廢電池請回收

一般設備(低功率電波輻射性電機管理辦法第12、14條)

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信低功率射頻電機需忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

應避免影響附近雷達系統之操作

Taiwan

設備名稱：攝影機 Equipment name				型號 (型式)：SPBL1 Type designation (Type)		
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
顯示和光學 (Display and Optics)	○	○	○	○	○	○
塑膠盒 (Plastic Case)	○	○	○	○	○	○
電子部件 (Electronics)	—	○	○	○	○	○
支持部件 (非電子部件) [Supporting Parts (not electronic)]	○	○	○	○	○	○

備考1. “超出0.1 wt %” 及 “超出0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考3. “—” 係指該項限用物質為排除項目。
Note 3: The “—” indicates that the restricted substance corresponds to the exemption.

最新限用物質訊息請於 gopro.com/help 線上查詢。

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