

DJI AVATA 360

安全概要

SAFETY GUIDELINES

安全總覽

PANDUAN KESELAMATAN

安全ガイドライン

안전 가이드

GARIS PANDUAN KESELAMATAN

คำแนะนําด้านความปลอดภัย

УКАЗАНИЯ ЗА БЕЗОПАСНОСТ

BEZPEČNOSTNÍ POKYNY

SIKKERHEDSVEJLEDNINGER

SICHERHEITSVORSCHRIFTEN

DIRECTRICES DE SEGURIDAD

ΟΔΗΓΙΕΣ ΑΣΦΑΛΕΙΑΣ

TURVALLISUUSOHJEET

v1.0

CONSIGNES DE SÉCURITÉ

SIGURNOSNE SMJERNICE

BIZTONSÁGI IRÁNYELVEK

VEILIGHEIDSRICHTLIJNEN

RETNINGSLINJER FOR SIKKERHET

DIRETTIVE SULLA SICUREZZA

ZASADY BEZPIECZEŃSTWA

DIRETRIZES DE SEGURANÇA

DIRETRIZES DE SEGURANÇA

MENTIUNI PRIVIND SIGURANȚA

РУКОВОДСТВО ПО ТЕХНИКЕ БЕЗОПАСНОСТИ

BEZPEČNOSTNÉ POKYNY


SÄKERHETSRIKTLINJER

GÜVENLİK YÖNERGELERİ

إرشادات السلامة



Safety at a Glance

 By using this product, you signify that you have read, understand, and accept the terms and conditions of this guideline and all instructions at <https://www.dji.com/avata-360/downloads>. EXCEPT AS EXPRESSLY PROVIDED IN AFTER-SALES SERVICE POLICIES AVAILABLE AT [HTTPS://WWW.DJI.COM/SERVICE/POLICY](https://www.dji.com/service/policy), THE PRODUCT AND ALL MATERIALS AND CONTENT AVAILABLE THROUGH THE PRODUCT ARE PROVIDED "AS IS" AND ON AN "AS AVAILABLE" BASIS WITHOUT WARRANTY OR CONDITION OF ANY KIND. This product is not intended for children.

Flight Environment

WARNING

- DO NOT use the aircraft in severe weather conditions such as strong winds, snow, rain, fog, hail, or lightning.
- DO NOT take off from an altitude more than 4500 m (14,764 ft) above sea level.
- DO NOT fly the aircraft in environments where the temperature is below -10°C (14°F) or above 40°C (104°F).
- DO NOT take off from moving objects, such as cars and boats.
- DO NOT fly close to reflective surfaces such as water or snow. Otherwise, the vision system may be limited.
- When the GNSS signal is weak, fly the aircraft in environments with good lighting and visibility. The vision system may not work properly in poor lighting conditions. Only fly the aircraft in the daytime.
- DO NOT fly the aircraft near areas with magnetic or radio interference, including high-voltage lines, large scale power transmission stations, radar stations, mobile base stations, and broadcasting towers.
- Fly the aircraft in open areas away from crowds. When flying at a high altitude, pay attention to environmental changes such as cloud cover, air currents, and low temperatures to avoid impacting the battery and power performance, which may cause an accident.

Flight Operation

WARNING

- Stay away from rotating propellers and motors.
- DO NOT touch or come into contact with the motors or heat sinks on both sides of the aircraft and other metal parts when the aircraft is powered on, as they may be hot.
- When flying at a high altitude, make sure to keep a safe distance from other aircraft and from the obstacles, and fly carefully to avoid collisions.
- In single lens mode, the aircraft does not feature omnidirectional obstacle avoidance. Fly with caution.
- Some flight safety functions may be limited due to insufficient lighting, no GNSS signal, or lack of space when flying indoors. Take additional care when flying.
- DO NOT install uncertified accessories or external devices, as this may result in product damage or safety hazards.

NOTICE

- Make sure DJI Fly and the aircraft firmware have been updated to the latest version.
- Fly the aircraft back as soon as possible when the battery level is low or there are high wind speeds.

Intelligent Flight Battery

WARNING

- DO NOT allow liquid to come into contact with the battery. DO NOT leave the battery covered in moisture or out in the rain. DO NOT drop the battery into water. Otherwise, an explosion or fire may occur. If the battery comes into contact with liquid, immediately remove the battery, place it in a dry and open area away from flammable materials, and contact DJI Support or a DJI authorized dealer for instructions.
- DO NOT use non-DJI batteries. It is recommended to use a DJI™ charging device.
- This product should only be used in temperatures from -10° to 40°C (14° to 104°F). A high temperature can lead to a fire or explosion. A low temperature will reduce the performance of a battery.
- DO NOT use swollen, leaking, or damaged batteries. The electrolytes in the battery are highly corrosive. Keep away from leaking batteries. If any electrolytes come into contact with your skin or eyes, immediately wash the affected area with water and seek medical support.
- DO NOT disassemble or pierce the battery in any way.
- Keep the batteries out of the reach of children.
- DO NOT use a battery if it is involved in a crash or heavy impact.
- DO NOT leave the batteries near heat sources such as inside a vehicle on hot days.
- DO NOT store the product for an extended period of time after fully discharging the battery. Otherwise, the battery may over-discharge, which may cause irreparable damage.

Goggles

WARNING

- Consult a doctor before using the product if you have any pre-existing serious medical conditions such as a heart ailment, conditions that affect your ability to safely perform physical activities, psychiatric conditions such as anxiety disorders or posttraumatic stress disorder, or if you are pregnant or elderly.
- Take regular breaks from using the product to mitigate health risks. Stop using the product if you experience any motion sickness or discomfort.
- Using the goggles does not satisfy the requirement of visual line of sight (VLOS). Use this product in compliance with local regulations.
- When wearing the goggles, the image displayed is not an exact representation of the actual surrounding environment. To avoid injury, make sure to use the product in a safe area without obstacles, and away from children and pets. Make sure to keep a safe distance away from stairs, windows, balconies, and heat sources.
- The goggles can emit radio waves that can affect the operation of nearby electronics. If you have a pacemaker or other implanted medical devices, DO NOT use the goggles without first consulting a doctor or the medical device manufacturer.
- The goggles contain small parts. DO NOT leave the product within the reach of children.
- DO NOT share the goggles with people with contagious conditions, infections, or diseases, particularly of the eyes or skin. The goggles should be cleaned between each use with skin-friendly nonalcoholic antibacterial wipes, and a dry microfiber cloth for the lenses.
- The product comes into close contact with the skin. Use with caution if you are prone to allergic reactions. Stop using the goggles if you notice swelling, itchiness, skin irritation, or other discomfort of your skin. Contact a doctor if symptoms persist.
- Keep the lenses away from direct sunlight to avoid screen burns.
- DO NOT use the product in a humid environment. DO NOT allow liquid to come into contact with the battery compartment. Otherwise, the battery may corrode and cause an explosion or fire.

Specifications

AVATA™ 360 Aircraft (Model: DVN3XT)	
O4+	
Operating Frequency and Transmitter Power (EIRP) ^[1]	2.4000-2.4835 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.170-5.250 GHz: <23 dBm (CE) 5.725-5.850 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
Wi-Fi (802.11a/b/g/n/ac/ax)	
Operating Frequency and Transmitter Power (EIRP) ^[1]	2.4000-2.4835 GHz: <20 dBm (FCC/CE/SRRC/MIC) 5.725-5.850 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
Bluetooth 5.4	
Operating Frequency and Transmitter Power (EIRP)	2.4000-2.4835 GHz: <10 dBm
DJI Goggles N3 (Model: TKG5M)	
O4+	
Operating Frequency and Transmitter Power (EIRP) ^[1]	2.4000-2.4835 GHz: <30 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.170-5.250 GHz: <23 dBm (CE), <21 dBm (FCC) 5.725-5.850 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
GFSK	
Operating Frequency and Transmitter Power (EIRP) ^[1]	2.4000-2.4835 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC)
DJI RC Motion 3 (Model: TKM03)	
GFSK	
Operating Frequency and Transmitter Power (EIRP) ^[1]	2.4000-2.4835 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC)

[1] Operating frequency allowed varies among countries and regions. Please refer to local laws and regulations for more information.

Compliance Information

View E-label

Press the SD button to open the menu of the goggles, then select Settings → About → Compliance Info.

查看電子標籤

按下五線按鍵打開菜單，選擇設置→關於→認證信息。

本产品无线电台核准证书号为：CMIT ID:2442466LB300。

查看電子標籤

按下五線按鍵打開設定選單，選擇設定→關於→認證資訊。

View le Etiket

Appuyez sur le bouton SD pour ouvrir le menu du casque, puis sélectionnez Paramètres → Au sujet de → Infos de conformité.

Visualizar logo eletrônico

Pressione o botão SD para abrir o menu dos Goggles, e em seguida, selecione Configurações → Sobre → Informações de conformidade.

E 라벨 보기

오른쪽 버튼을 눌러 고글의 메뉴를 열고 설정 → 정보 → 준수 정보를 선택합니다.

E ラベルの表示

右ボタンを押して、ゴーグルのメニューを開き、設定→詳細→コンプライアンス情報を選択します。

Przełącz e-etykiety

Naciśnij przycisk SD, aby otworzyć menu googli, a następnie wybierz Settings (Ustawienia) → About (Informacje) → Compliance Info (Informacje o zgodności).

部件名称	有害物质									
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr(VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)	鄰苯二甲酸二乙酯 (DBP)	鄰苯二甲酸二正丁酯 (DIBP)	鄰苯二甲酸二異丁酯 (DIBP)	鄰苯二甲酸二(2-乙基己基)己酯 (DEHP)
線路板	X	○	○	○	○	○	○	○	○	○
外壳	X	○	○	○	○	○	○	○	○	○
液晶屏 (如有)	X	○	○	○	○	○	○	○	○	○
金屬部件 (鋁合金)	X	○	○	○	○	○	○	○	○	○
內線材	X	○	○	○	○	○	○	○	○	○
其他配件	X	○	○	○	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。
 ○：表示该有害物质在该部件所有质材材料中的含量均在 GB/T 26572 规定的限量要求以下。
 X：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 GB/T 26572 规定的限量要求。(产品符合欧盟 RoHS 指令环保要求)

FCC Compliance Notice

Supplier's Declaration of Conformity
 Product name: DJI Avata 360, DJI Goggles N3, DJI RC Motion 3
 Model Number: DVN3NT, TKGSM, TKM03
 Responsible Party: PixelPro Imaging LLC
 Responsible Party Address: 217 S VICTORY BLVD, BURBANK, CA 91502-2349
 Website: www.dji.com

We, PixelPro Imaging LLC, being the responsible party, declares that the above mentioned model was tested to demonstrate compliance with all applicable FCC rules and regulations.

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.

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

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, 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 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.

RF Exposure Information

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limit, human proximity to the antenna shall not be less than 20cm during normal operation. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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

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

These requirements set a SAR limit of 4 W/kg averaged over ten gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the limits.

ISED Compliance Notice

CAN ICES-003(B) / NMB-003(B)

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'émission/réception 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 RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm 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 rayonnements RSS-102 établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour l'installation et l'utilisation. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

This equipment complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The portable device is designed to meet the requirements for exposure to radio waves established by the CNR-102.

Cet équipement est conforme aux limites d'exposition aux rayonnements RSS-102 établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour l'installation et l'utilisation. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

Ces exigences un SAR limite de 1.6 W/kg en moyenne par un gramme de tissu. La valeur SAR la plus élevée signalée en vertu de cette norme lors de la certification de produit à utiliser lorsqu'il est correctement porté sur le corps.

These requirements set a SAR limit of 4W/kg averaged over ten grams of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the limits.

Ces exigences un SAR limite de 4 W/kg en moyenne par dix grammes de tissu. La valeur SAR la plus élevée signalée en vertu de cette norme lors de la certification de produit à utiliser lorsqu'il est correctement porté sur le membre.

NCSC Compliance Notice

"한국통신위원회는 공중 무선 통신 기가용성이 있으므로 인간안전과 관련된 서비스는 할 수 없습니다." "韓京 通訊委員會는 公衆 無線 通信 機能성 있으므로 人間安全과 關連된 서비스는 할 수 없습니다"

NCSC Compliance Notice

取得無線電波之使用權時請務必，仔細檢查，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。低功率射頻器材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。前述合法通信，指依電管法規定作業之無線電通信。低功率射頻器材須符合合法通信或工業、科學及醫療用電波辐射性電機設備之干擾。

應避免影響附近無線系統之操作。

無線電指針性之干擾只應由調整式點點點點點。

應由通訊人員或無線器材製造商之使用，應符合自的專業主管理有關通入無入之管理規定。

使用過度應避免視力

注意事項

- (1) 使用 30 分鐘請休息 10 分鐘。
- (2) 未滿 2 歲幼童不宜穿戴，2 歲以上每天每種穿戴不要超過 1 小時。

BSMI Compliance Notice

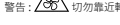
單元 Unit	設備名稱：DJ1 飛行眼鏡 N3，型號 (型式)：TKGSM 附用物質及其化學物質						
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ^{VI})	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)	多溴二苯基醚 (PBDE)
線路板	-	○	○	○	○	○	○
外殼	-	○	○	○	○	○	○
液晶面板 (如有)	-	○	○	○	○	○	○
金屬零件	-	○	○	○	○	○	○
內部線材	-	○	○	○	○	○	○
其他零件	-	○	○	○	○	○	○

備考 1. "超出 0.1 wt %" 及 "超出 0.01 wt %" 係指附用物質之百分比含量超出百分比含量基準。
 備考 2. "○" 係指該項附用物質之百分比含量未超出百分比含量基準。
 備考 3. "-" 係指該項附用物質為排除項目。

警告
 如果更換不正確之電池型會具有爆炸的風險
 請依製造商說明書處理用過之電池

警告
 切勿靠近轉動中的螺旋槳或機槳

EU & UK Compliance Notice



EU Compliance Statement: SZ DJI TECHNOLOGY CO., LTD. hereby declares that this UAS (DJI Avata 360 (DVN3NT), DJI Goggles N3 (TKGSM), DJI RC Motion 3 (TKM03)) is of class UK1 and has a guaranteed sound power level of 81 dBA, and in compliance with the essential requirements and other relevant provisions of the UAS delegated Regulation (EU) 2019/945 amended by (EU) 2020/1916/UE, Directive 2014/53/EU, Directive 2012/19/UE (WEEE), Directive 2011/65/EU (RoHS), Regulation 1907/2006 (REACH), and Directive (EU) 2023/1542 on batteries.

A copy of the EU Declaration of Conformity is available online at www.dji.com/euro-compliance
 EU contact address: DJI GmbH, Industriestrasse 12, 97618, Niederulm, Germany

UK Compliance Statement: SZ DJI TECHNOLOGY CO., LTD. hereby declares that this UAS (DJI Avata 360 (DVN3NT), DJI Goggles N3 (TKGSM), DJI RC Motion 3 (TKM03)) is of class UK1 and has a guaranteed sound power level of 81 dBA, and in compliance with the essential requirements and other relevant provisions of UAS Delegated Regulation UK Regulation (EU) 2019/945, and Radio Equipment Regulations 2017, the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

A copy of the UK Declaration of Conformity and PSTI SOC are available online at www.dji.com/euro-compliance

Declaración de conformidad de la UE: SZ DJI TECHNOLOGY CO., LTD. declara por la presente que este VANT (DJI Avata 360 (DVN3NT), DJI Goggles N3 (TKGSM), DJI RC Motion 3 (TKM03)) es de clase C1 y tiene un nivel de potencia sonora garantizado de 81 dBA, y cumple con los requisitos esenciales y demás disposiciones pertinentes del Reglamento delegado (UE) 2019/945 sobre los UAS enmendado por el (UE) 2020/1916, la Directiva 2014/53/UE, la Directiva 2012/19/UE (RAEE), la Directiva 2011/65/UE (RoHS), el Reglamento 1907/2006 (REACH) y la Directiva (UE) 2023/1542 sobre las baterías.

Puede encontrar una copia de la Declaración de conformidad de la UE en línea en www.dji.com/euro-compliance

Dirección de contacto en la UE: DJI GmbH, Industriestrasse 12, 97618, Niederulm, Alemania

EU-nalevingverklaring: SZ DJI TECHNOLOGY CO., LTD. verklaart hierbij dat dit UAS (DJI Avata 360 (DVN3NT), DJI Goggles N3 (TKGSM), DJI RC Motion 3 (TKM03)) is van klasse C1, en een gegarandeerd geluidvermogen van 81 dBA heeft, en in overeenstemming is met de essentiële eisen en andere relevante bepalingen van de gedelegeerde Verordening (EU) 2019/945 inzake UAS, gewijzigd bij (EU) 2020/1916, Richtlijn 2014/53/EU, Richtlijn 2012/19/UE (AEE), Richtlijn 2011/65/UE (RoHS), Verordening 1907/2006 (REACH) en Richtlijn (EU) 2023/1542 inzake batterijen.

Een kopie van de EU-conformiteitsverklaring is online beschikbaar op www.dji.com/euro-compliance

Contactadres EU: DJI GmbH, Industriestrasse 12, 97618, Niederulm, Duitsland

Declaración de Conformidade da UE: A SZ DJI TECHNOLOGY CO., LTD. declara pelo presente que este UAS (DJI Avata 360 (DVN3NT), DJI Goggles N3 (TKGSM), DJI RC Motion 3 (TKM03)) é de classe C1, que possui um nível de potência sonora garantido de 81 dBA) e que está em conformidade com os requisitos essenciais e outras disposições pertinentes do Regulamento Delegado relativo aos UAS (UE) 2019/945, alterado pelo Regulamento (UE) 2020/1916, da Diretiva 2014/53/UE, da Diretiva 2012/19/UE (RAEE), da Diretiva 2011/65/UE (RoHS), do Regulamento 1907/2006 (REACH) e da Diretiva (UE) 2023/1542 relativa a baterias.

Uma cópia da Declaração de Conformidade da UE está disponível online em www.dji.com/euro-compliance

Endereço de contato da UE: DJI GmbH, Industriestrasse 12, 97618, Niederulm, Alemanha

Dichiarazione di conformità UE: SZ DJI TECHNOLOGY CO., LTD. dichiara che il presente UAS (DJI Avata 360 (DVN3NT), DJI Goggles N3 (TKGSM), DJI RC Motion 3 (TKM03)) è di classe C1, e ha un livello di potenza sonora certificato di 81 dBA) e conforme ai requisiti essenziali e alle altre disposizioni pertinenti del Regolamento delegato UAS (UE) 2019/945 modificato da (UE) 2020/1916/UE, Direttiva 2014/53/UE, Direttiva 2012/19/UE (RAEE), Direttiva 2011/65/UE (RoHS), del Regolamento 1907/2006 (REACH) e della Direttiva (UE) 2023/1542 sulle batterie.

Una copia della Dichiarazione di conformità UE è disponibile online all'indirizzo www.dji.com/euro-compliance

Indirizzo di contatto per l'UE: DJI GmbH, Industriestrasse 12, 97618, Niederulm, Germania

Declaración de conformidad UE: SZ DJI TECHNOLOGY CO., LTD. déclare par la présente que l'UAS (DJI Avata 360 (DVN3NT), DJI Goggles N3 (TKGSM), DJI RC Motion 3 (TKM03)) est de classe C1, et a un niveau de puissance acoustique garanti de 81 dBA), et est conforme avec les exigences essentielles et autres dispositions pertinentes du Règlement délégué (UE) 2019/945 relatif aux UAS modifié par (UE) 2020/1916, de la Directive 2014/53/UE, de la Directive 2012/19/UE (DEEE), de la Directive 2011/65/UE (RoHS), du Règlement 1907/2006 (REACH) et de la Directive (UE) 2023/1542 relative aux batteries.

Une copie de la Déclaration de conformité UE est disponible en ligne à l'adresse www.dji.com/euro-compliance

Adresse de contact UE: DJI GmbH, Industriestrasse 12, 97618, Niederulm, Allemagne

PRECAUTIONS D'USAGE DE L'APPAREIL

N'utilisez pas l'appareil dans un hôpital, un avion ou un équipement automobile en raison des interférences qu'il peut provoquer de interférences

Maintenez une distance minimale de 15 cm entre votre appareil et un stimulateur cardiaque pour éviter toute interférence

χωρίς χρήση. Ο κόπτης, πολλών ομοειδών είναι υπεύθυνος για τη μεταφορά των ομοειδών σε αυτά ή παρόμοια εργαλεία ούχουβης. Μηνος της τρομακικής σως προσιμότητας, ουσιαστικά στην ουσιαστική ποσότητα των πύργων υλίου και της επεξεργασίας των τοξικών ουσιών.

Keskonnosõnnistkü kasutusele võtmise eeskirjad

Vanu elektriseadmeid ei tohi ära võtta koos olmejäätmetega, vaid tuleb koguda ja kasutusele võtta eraldi. Kohaliku omavalitsuse elektroonikarumade kogumispunkti on arandamine erasisikutele tasuta. Varnade seadmete sellistesse või sarnastesse kogumispunktitesse toomine on vastuvõetav seadmete omanikuks. Selle väikese isikliku panusega ajate kaasa väärtusliku töömeeste ringlusele ja mürgiste ainete töötlemisele.

Utilizācijas noteikumi aplinkai

Seni elektrini prietājus negatīvi ietekmē kartu su būvētājiem atliekiem; juos būvētājiem atliekiem. Toki prietājus utilizācijai per komunālās atlieku sūrināmo punktu ya netaukāmas. Elektrini prietājus savinākaī utilizācijai prietājus privāto prietājus i atīnkāmas arba analogiskus atlieku sūrināmo punktu. Toki būdā, jēdāmā netaug pastāgu, prasidētie prie vertīgu medžiāgu perdirbīto ir aplinkos apsaugojimo nuo toksiskīn medžiāgu.

Vēdi draudzīgā atkritumu likvidāšana

Vēdas elektriskās ierīces nedrīkst likvidēt kopā ar pārējiem atkritumiem, bet tās jālikvidē atsevišķi. Privātpersonām atkritumu likvidāšana komunālajā savākšanas punktā ir bez maksas. Vēdi ierīču īpašnieki ir atbildīgi par ierīču nogādāšanu šajos savākšanas punktos vai līdzīgos savākšanas punktos. Ar šīm nelielām personiskajām pūļēm jūs veicināt vērtīgu izejmateriālu pārstrādi un toksisko vielu atpūrdi.

Hävittäminen ympäristöstävällisesti

Vanhjo sähkölaitteita ei saa hävittää kaatopaikkajätteen mukana, vaan ne on hävitettävä erikseen. Kunnalliseen jäteastiaan viemiseen on yksityishenkilöille ilmaista. Vanhojen laitteiden omistaja vastaa laitteiden toimittamisesta yhteisiin keräyspisteisiin tai vastaaviin. Tällä väheisellä henkilökohtaisella panuksella edistät omalta osaltasi arvokkaiden raaka-ainekiden kierrätystä ja myrkyllisten aineiden käsittelyä.

Düsiastant neandhiobhálach don chomhshaoil

Níor cheart seangeháasna leictre a dhíúscáirt leis an dramhail iarmharach, ach caithfead iad a chur de lámh astu féin. Tá an dúscáirt ag an ionad bailiúcháin pobail ag daoine príobháideacha sar in áisce. Tá freagracht ar úinéir seangeháasna na ghéasána a thabhairt chug na hionad bailiúcháin sin nó chug ionad bailiúcháin den chineál eána. Le hachairt théag ghéasána máir sin, cuidíonn tú le hamhábhair luachmhara a athchúrsáil agus le substáintí tocsánaacha a dhéanai.

Rimi li jirrispetta i lambjent

L-apparat elettriku qadim ma għandux jintrema firmliek min 'skart residwu, iżda għandux jintrema b'mod separat. Ir-rimi fi-post tal-għbir komunali minn persuni privati huwa b'ejn. Is-sit ta' apparat qadim huwa responsabbli biex iġb iġb iġb apparat. F'dawn il-postijiet tal-għbir jew f'postijiet tal-għbir simli. Eżen i kfor persuna għaliq i kfor tribwux għar-ricklagħ ta' materja prima preżżuza u għat-trattament ta' sustanzi toxxi.

Eliminarea ecologică

Aparatel electrice vechi nu trebuie aruncate odată cu deșeurile reziduale, ci trebuie eliminate separat. Eliminarea în cadrul punctului de colectare local de către persoane fizice este gratuită. Proprietarii de aparate vechi sunt responsabili pentru transportul acestora la respectivele puncte de colectare sau la alte puncte de colectare. Prin acest efort personal nesemnificativ, puteți contribui la reciclarea materialelor primare valoroase și la tratarea substanelor toxice.

Okolju prijazno odlaganje

Stari električni aparati ne smete odvreći skupaj z ostanki odpadkov, temveč ločeno. Odlaganje na komunalni zbirni mestu je za fizične osebe brezplačno. Lastniki starih naprav je odgovoren, da jih prijelje do teh ali podobnih zbirnih mest. S tako malo osebnega truda prispevate k recikliranju dragocenih surovin in obdelavi strupenih snovi.

Ekološko odlaganje

Stari električni uređaji ne smiju se odlagati zajedno s kućnim otpadom, već ih treba odlagati odvojeno. Odlaganje na komunalnom zbirnom mjestu od strane privatnih osoba je besplatno. Vlasnik starih uređaja je dužan prijelje do teh ali podobnih zbirnih mest. S tako malo osobnoga truda prispevate k recikliranju dragocenih surovin i spracovanju toksičnih tvari.

Ekoloģiskā likvidācija

Starē elektrospretebriēšas sa nesmū likvidovat spolu so zvykovej odpadom, ale musia sa likvidovat samostatne. Likvidācija v komunālom zbernom meste prostredium sūrinājomych ošū je bezplatnā. Vlasnik starych uređaju je duņnyj prijelje do teh ali podobnyh zbirnyh mest. S ovim malym osobnym naporom doprinisite recikliranju vriednyh siroviny i pravilnoj obradi otravnoj tvari.

Utilizacja przyjazna dla środowiska

Nie można usuwać starych urządzeń elektrycznych wraz z pozostałymi odpadami. Wymagają one oddzielnej utylizacji. Utylizacja przez osoby prywatne w punkcie zbiórki odpadów komunalnych jest darmowa. Właściciele starych urządzeń nie odpowiadają za dostarczenie ich do takich lub podobnych punktów zbiórki. Zadając sobie tak niewielki trud, przyczyniasz się do recyklingu cennych surowców i odpowiedniego postępowania z substancjami toksycznymi.

Környezetbarát hulladékkezelés

A régi elektromos készülékeket nem szabad a nem szelektívven gyűjtött hulladékkal együtt ledobni, hanem a hulladékkezelésért elkülönítve kell végezni. A közösségi gyűjtőpontokon a magánzemélyek ingyenesen leadhatják ezeket. A régi készülékek tulajdonosai felelnek azért, hogy a készülékeket ezekre a gyűjtőpontokra, vagy más gyűjtőpontokra elhozzák. Ezzel a kis személyes erőfeszítéssel Ön is hozzájárul az értékes nyersanyagok újrahasznosításához és a mérgező anyagok kezeléséhez.

Miljövänsigt hantering av avfall

Gamla elektriska apparater får inte kasseras tillsammans med restavfall utan måste kasseras separat. Kassering på den lokala insamlingsplatsen för privatpersoner är gratis. Ägaren av gamla apparater ansvarar för att ta apparaterna till dessa insamlingsplatser eller till liknande insamlingsplatser. Med denna lilla personliga insats bidrar du till återvinning av värdefulla råvaror och hantering av giftiga ämnen.

Umhverfivæn förgun

Ekki má farga gömulum raftækjum með úrgangsefnum, heldur þarf að farga þeim sérstaklega. Förgun á almennum söfnunarböðum er ókeypis fyrir einstaklinga. Eigandi gamalla tækja þer þyggj að að koma með tækni á þessa söfnunarböð eða á svipaða söfnunarböð. Með þessu litla persónulega áhali stuðlar þú að endurnýnsnu verðmættra hráefna og meðlérð eitrufna.

Cevre dostu bertaraf

Eski elektrikli cihazlar, diğer atıklarla birlikte bertaraf edilmemeli, ayrıca atılmalıdır. Özel kişilerin aracılığıyla cihazları toplama noktasına veya benzer toplama noktalarına getirmek zorundadır. Bu az miktarda kişisel çabayla, değerli ham maddelerin geri dönüştürülmesine ve toksik maddelerin işleme alınmasına katkıda bulunmuş olursunuz.

Thailand Warning message

การแจ้งเตือนเกี่ยวกับของอันตราย

Mexico Warning message

"La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada."

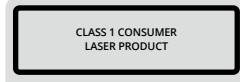
Brazil Warning message

Informações sobre Regulamentação: Estes equipamentos são certificados e homologados pela ANATEL. Para maiores informações, consulte o site da ANATEL: www.anatel.gov.br. Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. 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. Valores máximos de SAR: Corpo SAR (10g) Brasil: TRMS0.0126 W/kg.

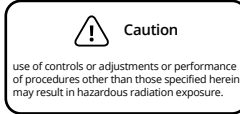
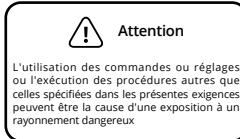
MFI Compliance Notice



Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an Apple product may affect wireless performance.



EN50689:2021/ EN60825-1:2014+A11:2021/ IEC60825-1:2014. Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019.



DO NOT disassemble the laser range finder, otherwise you may be injured by the laser. 請勿拆開激光模块以避免激光伤害。



Points de collecte sur www.quefairedemesdechets.fr

飛行安全條例

一、遙控無人機產品標示：

本產品型號： DJI Avata 360 航拍無人機 ，最大起飛重量： 455 公克 ，輪軸距： 172 毫米
<input checked="" type="checkbox"/> 應 <input type="checkbox"/> 免 依遙控無人機管理規則至民航局「遙控無人機管理資訊系統」(https://drone.caa.gov.tw/) 進行線上註冊，註冊號碼應標明於機身顯著處。
<input checked="" type="checkbox"/> 應 <input type="checkbox"/> 免 具備主動限制或告警功能之圖資軟體系統。
<input type="checkbox"/> 具型式檢驗 (認可) 標章且應向民航局申請辦理實體檢驗。 <input checked="" type="checkbox"/> 免辦理檢驗或認可。
操作人 <input checked="" type="checkbox"/> 免持操作證 <input type="checkbox"/> 應持普通操作證 <input type="checkbox"/> 應持專業操作證。
操作本產品前，經檢查確係符合飛航安全條件後從事活動，並禁止飲酒或使用影響精神之藥物，亦不得於公告禁止或限制區域飛航，其餘詳見本產品所附操作手冊說明。
違反上述規定者，中央及地方主管機關得依民法禁止其活動，並處以新臺幣 1 萬至 150 萬元罰鍰，情節重大者沒入遙控無人機。
本標示依據遙控無人機管理規則第 17 條第 1 項規定辦理。

二、遙控無人機相關法規說明：

- (1) 遙控無人機管理規則 (以下稱管理規則) 第 6 條第 1 項：自然人所有之 **最大起飛重量 250 公克** 以上之遙控無人機及政府機關 (構)、學校或法人所有之遙控無人機，應由所有人向民航局申請註冊，並將註冊號碼標明於遙控無人機上顯著之處後，始得操作。
- (2) 管理規則第 8 條：註冊號碼應依下列方式 **標明於遙控無人機上顯著之處**：一、以標籤、鐫刻、噴漆或其他能辨識之方式標明，且應確保每次飛航活動時不至脫落並保持清晰、明顯能辨識。二、標漆位置應為遙控無人機之固定結構外部。三、其顏色應使註冊號碼與背景明顯反襯，且以肉眼即能檢視。
- (3) 管理規則第 12 條第 1 項：最大起飛重量 1 公斤以上且裝置導航設備之遙控無人機，應具備主動限制或告警功能之圖資軟體系統，以防止遙控無人機進入禁航區、限航區及航空站或飛行場四周之一定距離範圍；其圖資應符合本法第 4 條劃定及第 99 條之 13 第 1 項公告之範圍。
- (4) 管理規則第 13 條：遙控無人機之設計、製造、改造，應由設計者、製造者或改裝者檢附申請書向民航局申請型式檢驗，經型式檢驗合格者，發給型式檢驗合格證，**並發給型式檢驗標識**。自國外進口之遙控無人機，應由進口者依第一項規定向民航局申請型式檢驗，或檢附申請書向民航局申請認可。經認可者，發給認可證明文件及 **認可標識**。前二項之遙控無人機，其型式構造簡章經民航局公告者，**得免辦理檢驗或認可**。
- (5) 管理規則第 15 條第 1 項：最大起飛重量 25 公斤以上之遙控無人機，為確保遙控無人機符合設計、製造、改裝之性能性態，應由其所有人檢附申請書向民航局 **申請實體檢驗**，經檢驗合格者，發給實體檢驗合格證。
- (6) 管理規則第 20 條：遙控無人機操作證分類、申請者年齡及其他規定如下：
A. 學習操作證：申請者應年滿 14 歲，經申請後，由民航局發給。
B. 普通操作證：申請者應年滿 18 歲，經學科測驗合格後，由民航局發給。
C. 專業操作證：申請者應年滿 18 歲並符合相關經歷規定後，經體格檢查及學、術科測驗合格後，由民航局發給。
前項各類操作證之操作權限如下：一、學習操作證：得於持有遙控無人機普通或專業操作證之操作人在旁指導監護下，學習指導者操作證所載同構且最大起飛重量未達 15 公斤之遙控無人機。二、普通操作證：得操作自然人所有最大起飛重量 2 公斤以上、未達 15 公斤且裝置導航設備之遙控無人機。三、專業操作證：得操作政府機關 (構)、學校或法人所有之遙控無人機及自然人所有最大起飛重量 15 公斤以上之遙控無人機。
- (7) 管理規則第 25 條：操作人從事遙控無人機飛航活動前，應依遙控無人機製造者所提供之維修指引對遙控無人機系統進行 **維護及檢查**，符合安全飛航條件後始得活動。
- (8) 管理規則第 27 條：操作人操作遙控無人機應遵守下列事項：一、血液中 **酒精濃度** 不得超過百分之 0.02 或吐氣中酒精濃度不得超過每公升 0.1 毫克。二、不得 **受精神作用物質影響**，導致行為能力受到損傷。三、不得 **對任何生命與財產有造成危險之操作行為**。四、從事第 30 條第 1 項核准之飛航活動，應依同條第 3 款民航局核准之作業手冊內容執行。
- (9) 民用航空法遙控無人機專章第 118 條之 1：遙控無人機之所有人或操作人有下列情事之一者，由民航局廢止其操作證，並處新臺幣 30 萬元以上 150 萬元以下罰鍰，並得沒入遙控無人機：一、違反第 99 條之 13 第 1 項規定，於禁航區、限航區及航空站或飛行場四周之一定距離範圍內從事飛航活動。二、違反第 99 條之 14 第 1 項第 1 款規定，逾距地面或水面高度 400 呎從事飛航活動。
- (10) 民用航空法遙控無人機專章第 118 條之 2：遙控無人機之所有人或操作人有下列情事之一者，禁止其活動，並處新臺幣 6 萬元以上 30 萬元以下罰鍰；情節重大者，並得沒入遙控無人機：一、違反第 99 條之 10 第 2 項規定，未領有操作證而操作遙控無人機。二、違反第 99 條之 15 第 3 項規定，未投保或未足額投保責任保險而從事遙控無人機活動。遙控無人機之所有人或操作人有下列情事之一者，禁止其活動，並處新臺幣 3 萬元以上 15 萬元以下罰鍰；情節重大者，並得沒入遙控無人機：一、違反第 99 條之 10 第 1 項有關遙控無人機註冊或標明註冊號碼之規定。二、違反第 99 條之 13 第 2 項有關直轄市、縣 (市) 政府公告區域、時間及其他管理事項之規定。三、違反第 99 條之 14 第 1 項第 2 款至第 10 款遙控無人機飛航活動應遵守之規定。
本條規定之處罰，除同時違反第 99 條之 13 第 1 項或第 99 條之 14 第 1 項第 1 款由民航局處罰外，由直轄市、縣 (市) 政府處罰之。
- (11) 民用航空法遙控無人機專章第 118 條之 3：違反第 99 條之 17 所定規則有關對頻識別、檢驗、認可、維修與檢查、飛航活動之活動許可及內容、製造者與進口者之登錄及責任、飛航安全相關事件之通報等事項規定者，禁止其活動，並處新臺幣 1 萬元以上 150 萬元以下罰鍰；情節重大者，並得沒入遙控無人機。

* 有關後續遙控無人機法規最新資訊，請詳見：

(<https://drone.caa.gov.tw/>) 或掃描右方 QR Code 連結。





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