

Parrot BEBOP DRONE

QUICK START GUIDE

Settings>Wi-Fi

- If you are using an Android™ smartphone, go to Settings > Wireless and networks > Wi-Fi.

- Select the Bebop_.....network.
- Wait for your smartphone to connect to the Parrot Bebop Drone Wi-Fi network. The Wi-Fi symbol will usually appear on your smartphone when connection is complete.
- Launch the FreeFlight 3 app, then press *Free flight* to fly the Parrot Bebop Drone.

Installing the hull

Clip the hull to the Parrot Bebop Drone to protect it in case of contact with another object.

Unclip the hull to reduce wind factor.

Flying

Refer to the videos available on our website www.parrot.com to learn how to fly the Parrot Bebop Drone.

Caution

The temperature of the lower metal part of Parrot Bebop Drone may be hot. Hold the Parrot Bebop Drone by its top when you take it in hand.

Connecting a smartphone

- Press the button located on the back of the Parrot Bebop Drone.
- Search for available Wi-Fi® networks on your smartphone:
 - If you are using an iPhone, go to

Upozornění týkající se ochrany soukromí

Zaznamenání nebo šíření obrazu osoby bez jejího souhlasu může představovat narušení jejího obrazu a soukromého života, za což můžete nést odpovědnost. Před pořizováním záznamů osoba a zejména pak, chcete-li vaše nahrávky uchovávat neobčasně přes internet nebo jakékoliv jiné médium, si vyžádejte jejich souhlas. Nešíte ponížující obrázky ani obrázky, které by mohly snižovat reputaci nebo vážnost osoby. Použití Parrot Bebop Drone pro účely sledování či špionáže je přísně zakázáno a může být zákonem postihováno. Ověřte, že vaše používaní kamer vestavěných na Parrot Bebop Drone je v souladu s právními ustanoveními pro ochranu soukromého života.

Veškeré informace týkající se podmínek uplatnění a zneplatnění záruky naleznete v úplném návodu k použití na stránkách www.parrot.com, na stránce podpory pro Parrot Bebop Drone.

Baterie

Pozorně si přečtěte celý list s pokyny do-

daný s touto baterií. Nedodržení kterých-

koliv z těchto pokynů může vést k trvalé- mu poškození baterie, znečištění životního prostředí a zranění osob. Nikdy nepoužívejte nic jiného než homologované nabí- ječku na LiPo baterie. Vždy používejte vyrovnávací nabíječku na LiPo články nebo vyrovnávací napětí LiPo článků. Nikdy nenabíjete přes vybitý vodič. Nikdy ne- provádíte nabíjení v pomalém režimu nebo s napětím nižším než 2,5 V na článek. Teplota baterie nesmí nikdy překročit 60 °C (140 °F). Nikdy nedemontujte ani neupravujte kabeláž skřínky ani nepropichujte články. Nikdy nepokládáte nabíječku na hořlavé materiály ani ji neponecháváte během nabíjení bez dozoru. Nabíjení vždy provádějte na místě chráněném proti ohni. Vždy se ujistěte, že výstupní napětí nabí-

VŠEOBECNÉ INFORMÁCIE

Zariadenie Parrot Bebop Drone je model lietadla určený iba na rekrečné a súťažné účely (*). Pilot musí vždy zachovať vizuálny kontakt so zariadením Parrot Bebop Drone a kontrolovať jeho trasu, aby sa zariadenie vyhlo akýmkoľvek prekážkam. Zariadenie Parrot Bebop Drone sa musí používať v súlade s predpismi civilného letectva každej krajiny, v ktorej sa používa, a na miestach vhodných na jeho používanie a za účelom zaručenia bezpečnosti iných osôb, zvierat a majetku.

(*) Pred používaním zariadenia Parrot Bebop Drone si overte pravidlá miestneho civilného letectva a prečítajte si pokyny na lokalite www.parrot.com.

Príslušenstvo a náhradné diely
Príslušenstvo a náhradné diely sú dostupné u predajcu alebo na našej webovej lokalite www.parrot.com.

Opatrenia týkajúce sa používania a údržby
Zariadenie Parrot Bebop Drone nie je vhodné pre deti mladšie ako 14 rokov. Buďte zodpovední. Zariadenie Parrot Bebop Drone nepoužívajte nad zaľudnenými miestami, ako sú napríklad pláže, dvory, zaľudnené parky, športové zariadenia, kde prebiehajú hry, zhromaždenia zvierat. Zariadenie Parrot Bebop Drone nepoužívajte v blízkosti aerodromov. Zariadenie Parrot Bebop Drone nepoužívajte za finančnú odmenu. Ak chcete používať zariadenie

Bebop Drone v case of contact with any object. When rotating, the propellers of the Parrot Bebop Drone could cause injury to people, animals and property.

WARNING : Do not touch the Parrot Bebop Drone when propellers are rotating and wait until the propellers have completely stopped before handling the Parrot Bebop Drone.

Do not use spare parts and accessories other than those specified by Parrot.

(*) Before flying your Parrot Bebop Drone, check your local civil aerial regulation and read the guidelines on www.parrot.com.

Accessories and spare parts

Accessories and spare parts are available from your Parrot retailer or from our website www.parrot.com.

Safety precautions and maintenance

The Parrot Bebop Drone is not suitable for use by children under 14 years of age.

Fly responsibly. Do not fly your Parrot Bebop Drone over any populous area, such as beaches, others people’s backyards, heavily populated parks, or sports ovals

where a game is in progress, over gathering of animals. Do not fly near an airfield. Do not fly for money. If you want to fly your Parrot Bebop Drone in any populous area or near an air field, do contact your local aerial authority to get the appropriate authorization.

To fly the Parrot Bebop Drone indoors install the hull in order to protect the Parrot Drone from damage. Do not use the Parrot Bebop Drone in wet conditions. Do not land the Parrot Bebop Drone on water or on a wet surface. This could result in irreversible damages. Avoid subjecting the Parrot Bebop Drone to aggressive altitude changes.

Do not leave the Parrot Bebop Drone in direct sunlight for long periods.

Small parts may be swallowed. All materials for fastening or packing purposes are not part of the product and should be discarded for children’s safety.

Warning on invasion of privacy
Recording and circulating an image of an individual may constitute an infringement of their image and privacy for which you could be liable. Ask for authorisation before filming individuals, particularly if you

INSTRUKCJA SZYBKIEGO URUCHOMIENIA

Nasza instrukcja umożliwi szybkie zapoznanie się z działaniem Parrot Bebop Drone. Więcej informacji znajduję się w naszych filmach oraz w rubryce Wsparcie na naszej stronie www.parrot.com.

Ładowanie akumulatora

- Wybrać przejściówkę odpowiadającą danemu krajowi i włożyć ją do ładowarki.
- Podłączyć akumulator do ładowarki, a następnie podłączyć ładowarkę do prądu. Czas ładowania akumulatora wynosi około 1 godziny.

from uncontrolled waste disposal, please dispose of this product separately in accordance with your local laws and regulations. Do not circulate a degrading image or one which could undermine the reputation or dignity of an individual. The use of the Parrot Bebop Drone for surveillance or espionage is strictly forbidden and could result in your prosecution under the law. Check that your use of the cameras on board the Parrot Bebop Drone complies with the legal provisions on the protection of privacy.

Warranty

Without prejudice to any applicable statutory warranty, Parrot warrants that the Parrot Bebop Drone will be free from defects in material and workmanship for a period of 12-months from the initial date of purchase (excluding consumables which are warranted during 6 months from the initial date of purchase) upon presentation of proof of purchase to the retailer (including the date and place of purchase, product serial number).

For more information about the warranty conditions and exclusions, refer to the user guide available on our website www.parrot.com, on the Parrot Bebop Drone support page.

Disposal of this product at the end of its life

At the end of this product’s life, please do not dispose of this product in your general household waste. Instead, in order to prevent possible harm to the environment or human health

W przypadku używania iPhone lub iPad, wybrać Ustawienia > Wi-Fi.

W przypadku używania smartfona Android™, wybrać Ustawienia > Bezprzewodowe i Sieci > Wi-Fi.

- Wybrać sieć Bebop_.....
- Zaczekać aż smartfon połączy się z siecią Wi-Fi Parrot Bebop Drone. Połączenie jest zazwyczaj sygnalizowane przez pojawienie się symbolu Wi-Fi na wyświetlaczu smartfona.
- Uruchomić aplikację FreeFlight 3, a następnie wybrać opcję Swobodnej wycieczki, by sterować Parrot Bebop Drone.

Instalacja osłony

Zainstalować osłonę na Parrot Bebop Drone, aby zabezpieczyć go w przypadku kontaktu z innym przedmiotem. Zdjąć osłonę, aby zmniejszyć opór powietrza.

Zainstalować osłonę na Parrot Bebop Drone, aby zabezpieczyć go w przypadku kontaktu z innym przedmiotem.

Zdjąć osłonę, aby zmniejszyć opór powietrza.

Pilotowanie

Zapraszamy do obejrzenia filmów na naszej stronie internetowej www.parrot.com, aby nauczyć się pilotować Parrot Bebop Drone.

Uwaga

Dolna metalowa część Parrot Bebop Drone może się nagrzać. Trzymać Parrot Bebop Drone, chwytając za jego górną część.

Read the entire instruction sheet included with this battery. Failure to follow instructions could cause permanent damage to the battery and its surroundings, and cause bodily harm. Never use anything except a LiPo approved charger. Always use a LiPo cell balancing charger or a LiPo cell balancer. Never charge through the discharge lead. Never trickle charge, or allow to discharge below 2.5V per cell. Never allow the battery temperature to exceed 140°F (60°C). Never disassemble or modify pack wiring in any way or puncture cells. Never place on combustible materials or leave unattended during charge. Always charge in a fireproof location. Always set charger’s output volts to match battery volts. Always keep out of reach of children. Improper battery use may result in a fire, explosion or other hazard. The battery terminals should not be allowed to short-circuit. The product should be connected only to class II appliances which display the symbol.

Declaration of Conformity

Parrot SA, 174 quai de Jemmapes, 75010 Paris, France, declare under their sole responsibility that the product described in this user guide complies with technical standards EN 301489-17, EN300328, EN71-1, EN71-2, EN71-3, EN6215 following the provision of the Radio Equipment, Telecommunication Equipment directive (1999/5/EC & R&TTE), and of the General Safety directive (2001/95/EC). <http://www.parrot.com/ce/fbebop-drone>

Registered trademarks
Parrot, Parrot Bebop Drone are trademarks or registered trademarks of Parrot SA. App Store is a trademark of Apple Inc. Google Play is a trademark of Google Inc. Wi-Fi® is a registered trademark of Wi-Fi Alliance®. All other trademarks mentioned in this guide are protected and are the property of their respective owners.

Registered trademarks

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 / with Industry Canada Licence-exempt RSS standard(s). 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 ins-

ICC and IC Compliance Statement

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 / with Industry Canada Licence-exempt RSS standard(s). 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 ins-

Informacje ogólne

Parrot Bebop Drone to pojazd latający zaprojektowany wyłącznie do celów rekreacyjnych i rozrywkowych (*). Pilot powinien w każdej sytuacji utrzymywać kontakt wzrokowy z Parrot Bebop Drone i kontrolować trajektorię jego lotu, aby uniknąć wszelkich przeszkód. Parrot Bebop Drone należy użytkować zgodnie z zasadami obowiązującymi lotnictwu cywilne w danym kraju, a także w miejscach odpowiednich do wykonywania wybranych ewolucji, by zapewnić całkowite bezpieczeństwo osób, zwierząt i dóbr.

(*) Przed użyciem Parrot Bebop Drone, zapoznać się z lokalnymi przepisami lotnictwa cywilnego i przeczytać zalecenia na stronie www.parrot.com.

Aksesoria i części zamienne

Aksesoria i części zamienne są dostępne u punktach sprzedaży Parrot oraz na naszej stronie internetowej www.parrot.com.

Środki ostrożności dotyczące użytkowania oraz konserwacja
Parrot Bebop Drone nie jest przeznaczony dla dzieci poniżej 14 roku życia. Należy postępować w odpowiedzialny sposób. Nie pilotować Parrot Bebop Drone nad obszarami zaľudnionymi, takimi jak pláže, podwórka, parki, tereny sportowe, na których odbywają się rozrywki ani nad stadami zwierząt. Nie pilotować Parrot Bebop Drone w pobliżu aerodromów. Nie udostępniać odpłatnie Parrot Bebop

Drone w przypadku używania iPhone lub iPad, wybrać Ustawienia > Wi-Fi.

W przypadku używania smartfona Android™, wybrać Ustawienia > Bezprzewodowe i Sieci > Wi-Fi.

Wybrać sieć Bebop_.....

Zaczekać aż smartfon połączy się z siecią Wi-Fi Parrot Bebop Drone. Połączenie jest zazwyczaj sygnalizowane przez pojawienie się symbolu Wi-Fi na wyświetlaczu smartfona.

Uruchomić aplikację FreeFlight 3, a następnie wybrać opcję Swobodnej wycieczki, by sterować Parrot Bebop Drone.

W przypadku używania iPhone lub iPad, wybrać Ustawienia > Wi-Fi.

W przypadku używania smartfona Android™, wybrać Ustawienia > Bezprzewodowe i Sieci > Wi-Fi.

Wybrać sieć Bebop_.....

Zaczekać aż smartfon połączy się z siecią Wi-Fi Parrot Bebop Drone. Połączenie jest zazwyczaj sygnalizowane przez pojawienie się symbolu Wi-Fi na wyświetlaczu smartfona.

Uruchomić aplikację FreeFlight 3, a następnie wybrać opcję Swobodnej wycieczki, by sterować Parrot Bebop Drone.

W przypadku używania iPhone lub iPad, wybrać Ustawienia > Wi-Fi.

W przypadku używania smartfona Android™, wybrać Ustawienia > Bezprzewodowe i Sieci > Wi-Fi.

Wybrać sieć Bebop_.....

Zaczekać aż smartfon połączy się z siecią Wi-Fi Parrot Bebop Drone. Połączenie jest zazwyczaj sygnalizowane przez pojawienie się symbolu Wi-Fi na wyświetlaczu smartfona.

Read the entire instruction sheet included with this battery. Failure to follow instructions could cause permanent damage to the battery and its surroundings, and cause bodily harm. Never use anything except a LiPo approved charger. Always use a LiPo cell balancing charger or a LiPo cell balancer. Never charge through the discharge lead. Never trickle charge, or allow to discharge below 2.5V per cell. Never allow the battery temperature to exceed 140°F (60°C). Never disassemble or modify pack wiring in any way or puncture cells. Never place on combustible materials or leave unattended during charge. Always charge in a fireproof location. Always set charger’s output volts to match battery volts. Always keep out of reach of children. Improper battery use may result in a fire, explosion or other hazard. The battery terminals should not be allowed to short-circuit. The product should be connected only to class II appliances which display the symbol.

Declaration of Conformity

Parrot SA, 174 quai de Jemmapes, 75010 Paris, France, declare under their sole responsibility that the product described in this user guide complies with technical standards EN 301489-17, EN300328, EN71-1, EN71-2, EN71-3, EN6215 following the provision of the Radio Equipment, Telecommunication Equipment directive (1999/5/EC & R&TTE), and of the General Safety directive (2001/95/EC). <http://www.parrot.com/ce/fbebop-drone>

Registered trademarks
Parrot, Parrot Bebop Drone are trademarks or registered trademarks of Parrot SA. App Store is a trademark of Apple Inc. Google Play is a trademark of Google Inc. Wi-Fi® is a registered trademark of Wi-Fi Alliance®. All other trademarks mentioned in this guide are protected and are the property of their respective owners.

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 / with Industry Canada Licence-exempt RSS standard(s). 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 ins-

terference 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 means: Reorient or relocate the receiving antenna. Increase the distance 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/TV technician for help.

This equipment complies with Part 15 of the FCC Rules / with Industry Canada Licence exempt RSS standard(s). Operation is subject to the following two conditions: This equipment may not cause harmful interference. This equipment must accept any interference received, including interference that may cause undesired operation. Modifications not authorized by the manufacturer may void the user’s authority to operate this device. Caution: Exposure to Radio Frequency Radiation

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada’s website at <http://www.hc-sc.gc.ca> The user is required to apply for Localised Radiocomm Station Licence in Singapore. Applicants can apply online for the Localised Radio-communication Station Licence through www.business.gov.sg/licenses. If any question, please contact help person: Ms Amy Cheng. Telephone: 6211 1936. E-mail: amy_cheng@ida.gov.sg

Read the entire instruction sheet included with this battery. Failure to follow instructions could cause permanent damage to the battery and its surroundings, and cause bodily harm. Never use anything except a LiPo approved charger. Always use a LiPo cell balancing charger or a LiPo cell balancer. Never charge through the discharge lead. Never trickle charge, or allow to discharge below 2.5V per cell. Never allow the battery temperature to exceed 140°F (60°C). Never disassemble or modify pack wiring in any way or puncture cells. Never place on combustible materials or leave unattended during charge. Always charge in a fireproof location. Always set charger’s output volts to match battery volts. Always keep out of reach of children. Improper battery use may result in a fire, explosion or other hazard. The battery terminals should not be allowed to short-circuit. The product should be connected only to class II appliances which display the symbol.

This equipment complies with Part 15 of the FCC Rules / with Industry Canada Licence exempt RSS standard(s). Operation is subject to the following two conditions: This equipment may not cause harmful interference. This equipment must accept any interference received, including interference that may cause undesired operation. Modifications not authorized by the manufacturer may void the user’s authority to operate this device. Caution: Exposure to Radio Frequency Radiation

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada’s website at <http://www.hc-sc.gc.ca> The user is required to apply for Localised Radiocomm Station Licence in Singapore. Applicants can apply online for the Localised Radio-communication Station Licence through www.business.gov.sg/licenses. If any question, please contact help person: Ms Amy Cheng. Telephone: 6211 1936. E-mail: amy_cheng@ida.gov.sg

Read the entire instruction sheet included with this battery. Failure to follow instructions could cause permanent damage to the battery and its surroundings, and cause bodily harm. Never use anything except a LiPo approved charger. Always use a LiPo cell balancing charger or a LiPo cell balancer. Never charge through the discharge lead. Never trickle charge, or allow to discharge below 2.5V per cell. Never allow the battery temperature to exceed 140°F (60°C). Never disassemble or modify pack wiring in any way or puncture cells. Never place on combustible materials or leave unattended during charge. Always charge in a fireproof location. Always set charger’s output volts to match battery volts. Always keep out of reach of children. Improper battery use may result in a fire, explosion or other hazard. The battery terminals should not be allowed to short-circuit. The product should be connected only to class II appliances which display the symbol.

This equipment complies with Part 15 of the FCC Rules / with Industry Canada Licence exempt RSS standard(s). Operation is subject to the following two conditions: This equipment may not cause harmful interference. This equipment must accept any interference received, including interference that may cause undesired operation. Modifications not authorized by the manufacturer may void the user’s authority to operate this device. Caution: Exposure to Radio Frequency Radiation

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada’s website at <http://www.hc-sc.gc.ca> The user is required to apply for Localised Radiocomm Station Licence in Singapore. Applicants can apply online for the Localised Radio-communication Station Licence through www.business.gov.sg/licenses. If any question, please contact help person: Ms Amy Cheng. Telephone: 6211 1936. E-mail: amy_cheng@ida.gov.sg

Read the entire instruction sheet included with this battery. Failure to follow instructions could cause permanent damage to the battery and its surroundings, and cause bodily harm. Never use anything except a LiPo approved charger. Always use a LiPo cell balancing charger or a LiPo cell balancer. Never charge through the discharge lead. Never trickle charge, or allow to discharge below 2.5V per cell. Never allow the battery temperature to exceed 140°F (60°C). Never disassemble or modify pack wiring in any way or puncture cells. Never place on combustible materials or leave unattended during charge. Always charge in a fireproof location. Always set charger’s output volts to match battery volts. Always keep out of reach of children. Improper battery use may result in a fire, explosion or other hazard. The battery terminals should not be allowed to short-circuit. The product should be connected only to class II appliances which display the symbol.

This equipment complies with Part 15 of the FCC Rules / with Industry Canada Licence exempt RSS standard(s). Operation is subject to the following two conditions: This equipment may not cause harmful interference. This equipment must accept any interference received, including interference that may cause undesired operation. Modifications not authorized by the manufacturer may void the user’s authority to operate this device. Caution: Exposure to Radio Frequency Radiation

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada’s website at <http://www.hc-sc.gc.ca> The user is required to apply for Localised Radiocomm Station Licence in Singapore. Applicants can apply online for the Localised Radio-communication Station Licence through www.business.gov.sg/licenses. If any question, please contact help person: Ms Amy Cheng. Telephone: 6211 1936. E-mail: amy_cheng@ida.gov.sg

Read the entire instruction sheet included with this battery. Failure to follow instructions could cause permanent damage to the battery and its surroundings, and cause bodily harm. Never use anything except a LiPo approved charger. Always use a LiPo cell balancing charger or a LiPo cell balancer. Never charge through the discharge lead. Never trickle charge, or allow to discharge below 2.5V per cell. Never allow the battery temperature to exceed 140°F (60°C). Never disassemble or modify pack wiring in any way or puncture cells. Never place on combustible materials or leave unattended during charge. Always charge in a fireproof location. Always set charger’s output volts to match battery volts. Always keep out of reach of children. Improper battery use may result in a fire, explosion or other hazard. The battery terminals should not be allowed to short-circuit. The product should be connected only to class II appliances which display the symbol.

This equipment complies with Part 15 of the FCC Rules / with Industry Canada Licence exempt RSS standard(s). Operation is subject to the following two conditions: This equipment may not cause harmful interference. This equipment must accept any interference received, including interference that may cause undesired operation. Modifications not authorized by the manufacturer may void the user’s authority to operate this device. Caution: Exposure to Radio Frequency Radiation

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada’s website at <http://www.hc-sc.gc.ca> The user is required to apply for Localised Radiocomm Station Licence in Singapore. Applicants can apply online for the Localised Radio-communication Station Licence through www.business.gov.sg/licenses. If any question, please contact help person: Ms Amy Cheng. Telephone: 6211 1936. E-mail: amy_cheng@ida.gov.sg

berte Nastavení > Wi-Fi.

- Použijáte-li smartphone Android™, vyberte Parametry > Bezdrátové síťe a síťe > Wi-Fi.

- Zvolte síť Bebop_.....

Počkejte na připojení Vašeho smartphonu k síti Wi-Fi přístroje Parrot Bebop Drone. Toro připojení je obvykle znázměřeno logem Wi-Fi na displeji smartphonu.

Spustíte aplikaci FreeFlight 3, pak stiskněte Volný let pro ovládání přístroje Parrot Bebop Drone.

Připněte spodní kryt na přístroj Parrot Bebop Drone, aby byl chráněn při kontaktu s jiným předmětem.

Sejměte kryt pro snížení odporu vzduchu přístroje.

Príslušenství a náhradní diely
Príslušenství a náhradní diely sú dostupné u Vašeho predajcu Parrot nebo na našich stránkách www.parrot.com.

Príslušenství a náhradní diely

Príslušenství a náhradní diely sú dostupné u Vašeho predajcu Parrot nebo na našich stránkách www.parrot.com.

Pokyny pro používání a údržbu
Model Parrot Bebop Drone není vhodný pro děti do 14 let.

Buďte zodpovědní. Nepouštějte model Parrot Bebop Drone nad zaľudněné oblasti, jako jsou pláže, nádvory, husté zaľudněné parky, sportoviště, kde probíhají hry nebo větší množství zvířat. Nevypouštějte model Parrot aerodromů. Nepouštějte Vaš model Parrot Bebop Drone za úplatu. Chcete-li použít model Parrot Bebop Drone v zaľudněné oblasti nebo v blízkosti aerodromu, kontaktujte místní úřad pro civilní letectví a požádejte o příslušná povolení.

Upozornění

Teplota kovové spodní části přístroje Parrot Bebop Drone může být vysoká. Držte Parrot Bebop Drone za jeho horní část, pokud jej berete do ruky.

Používejte pouze příslušenství uvedené výrobcem. Pokud do modelu Parrot Bebop Drone pronikne písek nebo prach, může dojít k jeho nevratnému poškození. Nepoužívejte Parrot Bebop Drone za nepřiznivých meteorologických podmínek (dážď, silný vítr, sněh) nebo za nedostatečné viditelnosti (v noci).

Používejte model Parrot Bebop Drone ve vzdálenosti od vedení vysokého napětí, stromů, budov nebo jiných potenciálně nebezpečných míst.

Nepoužívejte přístroj v blízkosti tekutých látek. Nepokládájte model Parrot Bebop Drone na vodu nebo mokrou plochu. Může to způsobit nevratná poškození.

Nevystavujte model Parrot Bebop Drone příliš velkým změnám nadmořské výšky. Nenechávejte model Parrot Bebop Drone na slunci.

Riziko spolknutí malých částí. Balení není součástí výrobku a kvůli bezpečnosti je třeba jej vyhodit.

Warranty
Without prejudice to any applicable statutory warranty, Parrot warrants that the Parrot Bebop Drone will be free from defects in material and workmanship for a period of 12-months from the initial date of purchase (excluding consumables which are warranted during 6 months from the initial date of purchase) upon presentation of proof of purchase to the retailer (including the date and place of purchase, product serial number).

For more information about the warranty conditions and exclusions, refer to the user guide available on our website www.parrot.com, on the Parrot Bebop Drone support page.

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 / with Industry Canada Licence-exempt RSS standard(s). 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 ins-

terference 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 means: Reorient or relocate the receiving antenna. Increase the distance 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/TV technician for help.

This equipment complies with Part 15 of the FCC Rules / with Industry Canada Licence exempt RSS standard(s). Operation is subject to the following two conditions

GHID DE PORNIRE RAPIDĂ

lanșați o căutare a rețelelor Wi-Fi® disponibile:

- dacă utilizați un iPhone sau un iPad, **selectați** Configurări > Wi-Fi
- dacă utilizați un telefon Android™, **selectați** Parametri > Wireless > Wi-Fi.

3. **Selecțați** rețeaua Bebop...xxxx.

4. **Așteptați** până când smartphone-ul dumneavoastră se conectează la rețeaua Wi-Fi a Parrot Bebop Drone. Această conexiune este, în general, reprezentată prin apariția siglei Wi-Fi pe ecranul smartphone-ului.

5. **Lansați** aplicația FreeFlight 3, apoi apăsați pe Zbor liber pentru a pilota Parrot Bebop Drone.

Instalarea carenei

Fixați carena pe Parrot Bebop Drone pentru a-l proteja în caz de contact cu un alt obiect.

Scoateți carena pentru a reduce rezistența la vânt a aparatului.

Pilotarea

Consultați clipurile video disponibile pe site-ul nostru web www.parrot.com pentru a învăța cum se pilotează Parrot Bebop Drone.

Atenție

Temperatura părții inferioare din metal a Parrot Bebop Drone poate fi crescută. Țineți Parrot Bebop Drone de partea superioară atunci când îl luați în mână.

2. De pe smartphone-ul dumneavoastră,

INFORMAȚII GENERALE

Parrot Bebop Drone este un model de aeronavă conceput în scopuri exclusiv re-

- creative și distractive (*). Pilotul trebuie să păstreze întotdeauna contact vizual cu Parrot Bebop Drone și să-i controleze în mod direct traiectoria pentru a evita orice obstacol. Parrot Bebop Drone trebuie utilizat conform regulilor aviației civile din fie-care țară, în locuri adaptate în care poate fi pilotat, alese pentru a asigura în permanență securitatea persoanelor, animalelor și bunurilor.
- (* Înainte de a pilota Parrot Bebop Drone, verificați regulile aviației civile locale și citiți recomandările de pe site-ul www.parrot.com.

Accesorii și piese de schimb
Accesoriile și piesele de schimb sunt disponibile la distribuitorul local Parrot sau pe site-ul nostru web www.parrot.com.

Accesorii și piese de schimb
Accesoriile și piesele de schimb sunt disponibile la distribuitorul local Parrot sau pe site-ul nostru web www.parrot.com.

Precauții de utilizare și Întreținere
Parrot Bebop Drone nu este destinat copiilor sub 14 ani.

Fiți responsabili. Nu pilotați Parrot Bebop Drone deasupra zonelor populate, cum ar fi plajele, curțile din spatele caselor, parcurile aglomerate, incintele sportive unde se desfășoară jocuri, întrunirile cu animale.

Nu pilotați dispozitivul dumneavoastră Parrot în apropierea aerodromurilor. Nu pilotați Parrot Bebop Drone pentru beneficii financiare. Dacă doriți să pilotați Parrot Bebop Drone într-o zonă populată sau

în apropierea unui aerodrom, contactați autoritățile aeriene civile locale pentru a obține autorizațiile corespunzătoare.

Pentru utilizarea Parrot Bebop Drone la interior, montați carena pentru a-l proteja în caz de contact cu un alt obiect.

ATENȚIE: Elicele Parrot Bebop Drone în zbor pot răni persoanele sau provoca daune obiectelor. Nu atingeți Parrot Bebop Drone în zbor. Așteptați până la oprirea definitivă a elicelor înainte de a manipula Parrot Bebop Drone.

Utilizați doar accesoriile specificate de producător.

Dacă intră nisip sau praf în Parrot Bebop Drone, acesta poate să nu mai funcționeze corect, în mod ireversibil. Nu utilizați Parrot Bebop Drone în condiții meteorologice nefavorabile (ploaie, vânt puternic, zăpadă) sau atunci când condițiile de vizibilitate sunt insuficiente (pe timp de noapte).

Păstrați Parrot Bebop Drone departe de liniile de înaltă tensiune, copaci, clădiri sau alte zone posibil periculoase.

Nu utilizați acest aparat în apropiere de substanțe lichide. Nu puneți Parrot Bebop Drone pe apă sau pe o suprafață umedă. Acest lucru ar putea duce la daune ireversibile.

Evitați supunerea Parrot Bebop Drone la schimbări majore de altitudine.

Nu lăsați Parrot Bebop Drone la soare.

Risc de înghițire a elementelor mici. Ambalajele nu fac parte din produs și trebuie aruncate ca o măsură de securitate.

Avertisment privind respectarea vieții private

Înregistrarea și difuzarea neautorizată a imaginii unei persoane pot reprezenta o încălcare a dreptului la imagine și viață privată a acesteia și angaja răspunderea dumneavoastră. Solicitați autorizația persoanelor înainte de a le filma, în special, dacă doriți să păstrați înregistrările și/sau să difuzați clipurile video pe internet sau în oricare altă formă de mass-media. Nu difuzați imagini degradante sau care ar putea aduce atingere reputației sau demnității unei persoane. Utilizarea Bebop drone în scopuri de supraveghere, spionaj este strict interzisă și poate fi sancționată de lege. Verificați dacă utilizarea camerelor video montate pe Parrot Bebop drone este în conformitate cu prevederile legale referitoare la protecția vieții private.

Garanție

Fără a aduce atingere niciunei garanții statutare în vigoare, Parrot garantează că Bebop drone va fi lipsit de defecte de material sau manoperă pe o perioadă de 12 luni de la data inițială de achiziționare (excluzând consumabilele care sunt garantate timp de 6 luni de la data inițială de achiziționare) prin prezentarea dovezii de achiziționare către comerciant sau către Parrot (incluzând data și locul achiziționării, numărul de serie al produsului). Returnarea la comerciant nu se aplică în S.U.A. – returnarea se va face la Parrot.

În timpul perioadei de garanție contractuală, orice produs defect trebuie returnat în ambalajul său original către departa-

mentul de service post-vânzare al comerciantului sau al Parrot. După verificarea produsului, Parrot va fi liber să decidă fie să repare, fie să înlocuiască piesa sau produsul defect, excluzând orice altă despăgubire de altă natură. Garanția Parrot nu acoperă: defecte din cauza unei avarii produse de o coliziune sau cădere accidentală; defecte din cauza unei utilizări anormale a produsului sau dacă piesele de schimb au fost instalate fără a urma recomandările și instrucțiunile oferite de Parrot în acest ghid sau pe www.parrot.com sau dacă Bebop drone a fost modificat de către utilizatorul final defecte provocate de reparații efectuate de utilizatorul final sau un terț neautorizat, cu excepția pieselor de schimb oferite de PARROT; defecte din cauza utilizării de piese de schimb care nu sunt oferite de PARROT în ambalajul original; utilizarea de piese de schimb neaprobate de Parrot, în special utilizarea de baterii neaprobate de Parrot (bateriile Parrot originale pot fi identificate prin holograma lor); defecte provocate de orice alt motiv decât un defect de material sau manoperă; pierderea treptată de energie în timp a bateriei reincărcabile Parrot (o86x), care nu constituie un defect de material sau manoperă.

Dacă în urma verificărilor tehnice efectuate, se constată că un produs nu are defecte (în special, o analiză a datelor de zbor din ultimele 30 de secunde de zbor – rezultatele sunt disponibile la cerere), ne rezervăm dreptul de a returna produsul respectiv la expeditor pe cheltuiala expeditorului și de a percepe o taxă care să

acopere costurile pentru verificări tehnice ale Parrot. După expirarea perioadei de garanție de 12 luni sau dacă defectul nu este acoperit de garanție, orice produs defect poate fi returnat către departamentul de service post-vânzare al Parrot (consultați www.parrot.com pentru instrucțiuni) pentru a fi reparat sau pentru înlocuirea piesei defecte pe cheltuiala expeditorului. Reparația va fi efectuată numai după acceptarea ofertei respective.

Exceptând consumabilele, piesele de schimb se supun unei garanții de 12 luni și acelorași termeni și condiții ca cele descrise mai sus. Garanția nu acoperă: defecțiunile produselor care nu aparțin de Parrot, inclusiv ale dispozitivelor utilizate pentru a opera Bebop drone. Informații privind Serviciul de asistență clienți: vă informăm că nu există centre de asistență clienți agreate de compania Parrot în toate țările. Dacă ați cumpărat produsul în altă țară decât cea de rezidență, vi se va putea solicita returnarea acestuia pe propria cheltuială în țara de achiziție sau în altă țară în vederea realizării de reparații sau a înlocuirii.

Mărci înregistrate

Parrot, Parrot Bebop Drone sunt mărci comerciale sau înregistrate ale Parrot SA. App Store este un serviciu marcă înregistrată al Apple Inc. Google Play este o marcă înregistrată a Google Inc.

Bateriei

citiți în întregime pagina de instrucțiuni incluse cu bateria. nerespectarea tuturor instrucțiunilor

ar putea provoca avari la baterie și la obiectele din jurul acesteia și ar putea provoca vătămare fizică. nu utilizați niciodată altceva decât un încărcător acceptat lipo. utilizați întotdeauna un încărcător pentru compensarea acumulatorului lipo sau un compensator pentru acumulator lipo. nu realizați niciodată o încărcare intermitentă sau nu permiteți descărcarea sub 2,5v per celulă de acumulator. nu lăsați niciodată temperatura bateriei să depășească 60°c. nu dezmembrați niciodată sau nu modificați în niciun fel circuitele pachetului sau nu înțepați acumuloatoarele. nu așezați niciodată materiale combustibile sau nu lăsați nesupravegheat dispozitivul în timpul încărcării.

Încărcați întotdeauna într-o locație ignifugă. ajustați întotdeauna tensiunea de țegine a încărcătorului pentru a corespunde tensiunii bateriei. nu lăsați niciodată dispozitivul la îndemâna copiilor. utilizarea necorespunzătoare a bateriei poate duce la incendiu, explozie sau alte pericole.

□