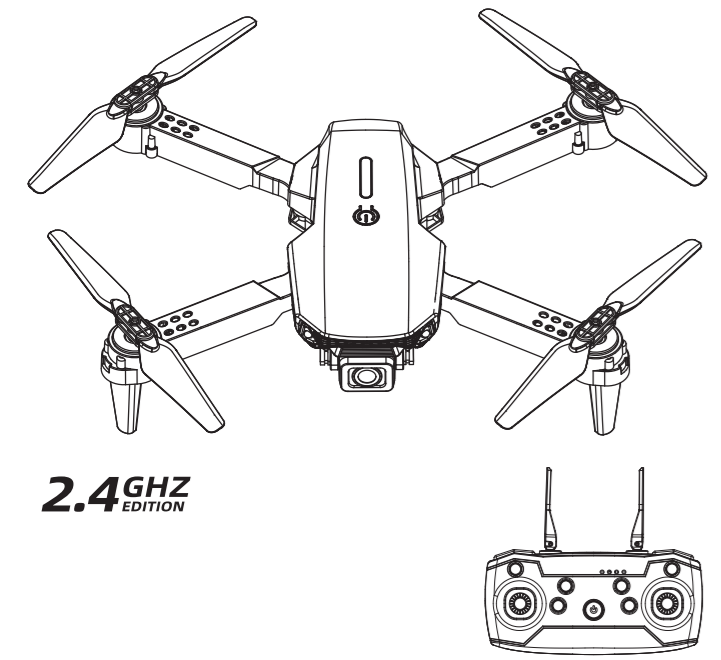


DOB 14+ SWIFT DRON UPUTE ZA KORIŠTENJE



MOLIMO PAŽLJIVO PROČITAJTE UPUTE PRIJE UPOTREBE. (MOLIMO PAŽLJIVO PROČITAJTE DETALJE I UPOZORENJA) SAČUVAJTE OVAJ PRIRUČNIK ZA BUDUĆU UPOTREBU.

Odricanje od odgovornosti i sigurnosna napomena

Kako bi Vam bilo lakše i sigurnije koristiti ovaj proizvod, pažljivo pročitajte sve sadržaje ovog priručnika prije korištenja ovog proizvoda i spremite ovaj priručnik za buduće potrebe.

- Odricanje od odgovornosti**
1. Radi zaštite legitimnih prava i interesa korisnika, molimo pažljivo pročitajte upute, odricanje od odgovornosti i sigurnosne napomene priložene uz ovaj proizvod prije njegove uporabe.
 2. Ovaj proizvod nije prikladan za osobe mlađe od 14 godina, a osobe starije od 14 godina trebaju ga koristiti pod nadzorom i uz vodstvo odraslih osoba s iskustvom u korištenju UAV-a.
 3. Kada počnete koristiti ovaj proizvod, smatra se da ste pročitali, razumjeli, prihvatili i pristali na sve uvjete i sadržaje uputa, odricanja od odgovornosti i sigurnosnih napomena ovog proizvoda.
 4. Tijekom korištenja ovog proizvoda, morate se strogo pridržavati i provoditi sve zahtjeve iz uputa i sigurnosnih napomena. Tvrtka se odriče odgovornosti za bilo kakvu osobnu ozljedu, nesreću, imovinsku štetu, gubitak, pravne sporove ili druge štetne događaje koji proizlaze iz sukoba interesa kao rezultat kršenja sigurnosnih uputa ili viših sila.
 5. Tvrtka neće biti odgovorna za bilo kakvo kršenje zakona i propisa izravno ili neizravno prouzročeno uporabom ovog proizvoda od strane korisnika.

- Sigurnosna napomena**
1. Ovaj proizvod nije prikladan za osobe mlađe od 14 godina i druge osobe bez pune građanske sposobnosti.
 2. Ovaj proizvod ima propelere koji se brzo okreću i snažan let, te ima jasan rizik pri radu. Ne dirajte proizvod dok je u radu.
 3. Prilikom korištenja ovog proizvoda, držite se podalje od zračnih luka, željeznica, autocesta, visokih zgrada, električnih vodova i drugih opasnih okruženja.
 4. Prilikom korištenja ovog proizvoda, držite se podalje od baznih postaja mobilnih mreža, uređaja za visokonaponski prijenos i drugih okruženja s visokom elektromagnetskom interferencijom.
 5. Prilikom korištenja ovog proizvoda, držite se podalje od različitih UAV-ova nazvanih "various named UAV".
 6. Nemojte koristiti ovaj proizvod u teškim uvjetima poput kiše, munje, magle, snijega, jakog vjeha i niskih temperatura.
 7. Ovaj proizvod nije voodootporan. Nemojte koristiti ovaj proizvod u blizini vode ili u vodenim područjima.
 8. Prilikom upravljanja ovim proizvodom, uvijek održavajte sigurnosnu udaljenost od oko 10 metara između UAV-a i ljudi ili životinja.
 9. Molimo da UAV uvijek držite unutar vidnog polja operatera.
 10. Ne lebdite ili letite iznad ljudi i ne preplašite druge zbog zabave.
 11. Nemojte koristiti ovaj proizvod na mjestima gdje djeca igraju.
 12. Nemojte koristiti ovaj proizvod za prijevoz vozila ili drugih stvari koje nisu uobičajene za UAV.
 13. Ovaj proizvod se ne smije koristiti u slučaju konzumacije alkohola, lijekova, opojnih sredstava ili fizičkog umora.
 14. Prije svake uporabe pažljivo provjerite proizvod, uključujući ali ne ograničavajući se na čvrstoću dijelova, pukotine i trošenje kućišta i propelera, kapacitet baterije te učinkovitost svjetlosnih indikatora.
 15. UAV s abnormalnim radnim uvjetima može izazvati nesreću – nemojte ga pokretati ili letjeti s oklijevanjem.
 16. Nemojte pokušavati uklanjati dijelove unutar ovog proizvoda.

17. Nemojte modificirati ovaj proizvod niti ga koristiti u svrhe koje nisu u skladu s originalnim dizajnom.
18. Ne upravljajte ovim proizvodom u zabranjenim zonama prema zakonima i propisima.
19. Zbog raznih materijala koji se koriste u UAV-u, visoke temperature mogu oštetiti unutarnju strukturu UAV-a i dovesti do nepredvidivih posljedica, stoga molimo da UAV držite dalje od izvora topline i izravnog sunčevog svjetla kroz duže vrijeme.
20. Molimo upravljajte prema uputama iz priručnika.
21. Molimo koristite originalne dodatke za održavanje i zamjenu.
22. Prilikom posuđivanja UAV-a drugim osobama, osigurajte da operater razumije i priznava se ove sigurnosne napomene.
23. Različite vrste baterija ne smiju se miješati.
24. Ne koristite proširene, istrošene ili oštećene baterije.
25. Ne približavajte se zapaljivim materijalima (poput tepiha, punih drvenih podova i podova od tkanine itd.) tijekom punjenja baterija.
26. Koristite punjač koji je isporučen od strane originalnog proizvođača i ne koristite druge marke ili oštećene punjače za punjenje.
27. Održavajte sigurnu udaljenost od propelera koji se brzo rotira kako biste izbjegli rizik od gušenja i ozljeda.
28. Nemojte koristiti model preblizu uhu! Nepravilno korištenje može uzrokovati oštećenje sluha.
29. UAV treba koristiti što dalje od drugih električnih uređaja i magnetskih objekata koji mogu uzrokovati smetnje.
30. Nemojte napraviti kratki spoj ili stiskati bateriju kako biste izbjegli eksploziju.
31. Motor je vruć i ne smije se dirati kako biste izbjegli opekline.

Napomene o punjenju

1. Upotreba litij-ionskih baterija nosi određene rizike i može prouzročiti značajne gubitke ljudima i imovini. Molimo koristite ih s oprezom i preuzmite svu odgovornost na sebe.
2. Ako baterija procuri, izbjegavajte kontakt tekućine s kožom i očima. U slučaju dodira s kožom odmah isperite sapunom i vodom. U slučaju dodira s očima, odmah isperite s puno vode i potražite savjet liječnika.
3. Ako baterija pokazuje sumnjivo ponašanje, buku ili dim, odmah isključite napajanje.
4. Nemojte napuštati mjesto punjenja tijekom punjenja.

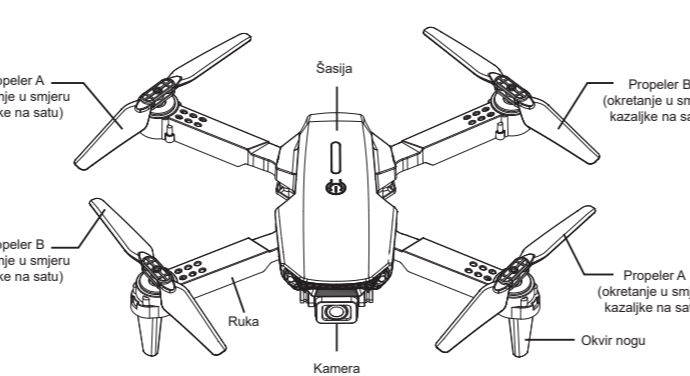
Upute za punjenje

1. Molimo koristite poseban punjač koji je isporučen od strane originalnog proizvođača i zabranjeno je koristiti oštećene ili druge vrste punjača.
2. Ne punite proširene, istrošene ili oštećene baterije.
3. Ne prepunjavajte bateriju. Kada je baterija potpuno napunjena, odmah uklonite punjač.
4. Ne punite u blizini zapaljivih tvari (tepisi, drveni podovi, drveni namještaj itd.) niti u blizini konduktivnih predmeta. Bateriju držite u vodoravnom položaju tijekom punjenja.
5. Nemojte puniti bateriju odmah nakon korištenja. Pričekajte da se baterija ohladi 10–15 minuta nakon korištenja.
6. Temperatura tijekom punjenja baterije treba biti između 0 °C i 40 °C.

Recikliranje

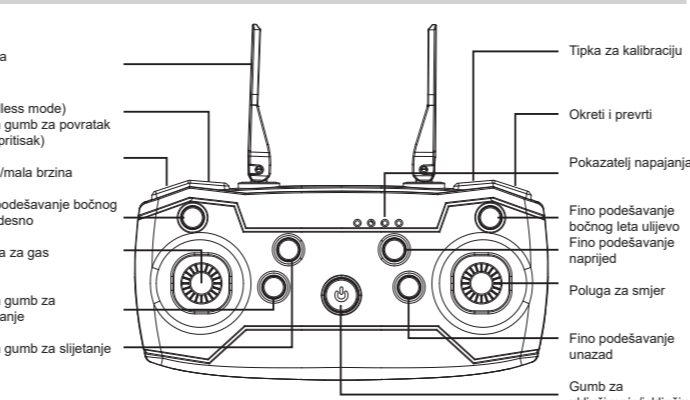
Ovaj proizvod sadrži elektroničke komponente i baterije. Kada je riječ o elektroničkom otpadu, potrebno je provesti posebno zbrinjavanje u skladu s lokalnim zakonima i propisima.

Nazivi komponenti drona



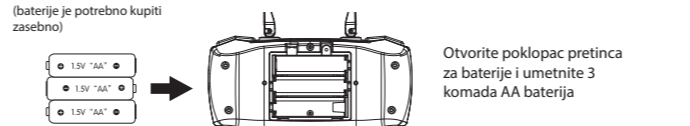
Napomena: Prilikom zamjene propelera, molimo osigurajte da su propeleri A/B pravilno postavljeni na svaku osovinu. Slike služe isključivo kao referenca. Molimo uzmite stvarne proizvode kao mjerodavne.

Uvod u daljinski upravljač



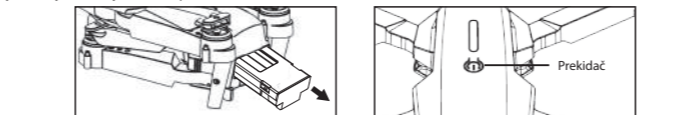
Upute za ugradnju i punjenje baterije daljinskog upravljača i letjelice

Ugradnja baterija u daljinski upravljač



1. Spojite jedan kraj priloženog USB kabela u bateriju a drugi u USB priključak na računaru ili USB punjaču 5V minimalno 500mA (nije uključen u pakiranje). Koristite USB kabl za punjenje preko računala: USB kabl se priključuje na priključak za bateriju letjelice, a drugi kraj na USB priključak računala. Baterija svijetli crveno tijekom punjenja, svjetlo se gasi kada je baterija puna, a tada se pali zeleno svjetlo.

2. Uključivanje napajanja letjelice: Umetnite napunjenu bateriju u ležiste na letjelici, zatim poravnajte priključak baterije s priključkom za napajanje na letjelici. Nakon spajanja uključite prekidač za napajanje letjelice i svjetla na letjelici će se upaliti.

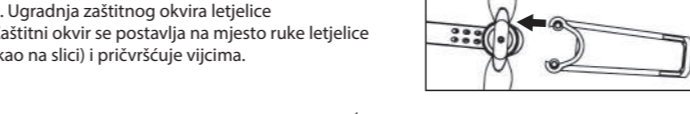


Upute za instalaciju letjelice

1. Prikaz funkcije sklapanja Prilikom sklapanja, prvo preklopite stražnje ruke letjelice, zatim preklopite prednje ruke u suprotnom smjeru.

2. Ugradnja propelera letjelice Molimo ugradite propelere u ispravnom smjeru: Oznaka A treba biti postavljena na gornji lijevi i donji desni kut letjelice. Na isti način, oznaka B ide na gornji desni i donji lijevi kut letjelice. Poravnajte prihvat propelera s četvrtastim utorom i pričvrstite vijkom nakon postavljanja.

3. Ugradnja zaštitnog okvira letjelice Zaštitni okvir se postavlja na mjesto ruke letjelice (kao na slici) i pričvršćuje vijcima.



Daljinski upravljač

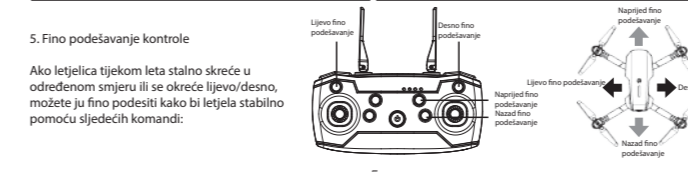
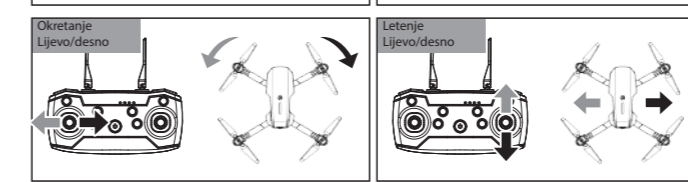
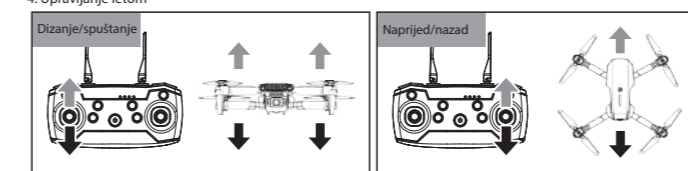
1. Držać za mobilni telefon Izvucite donji držać daljinskog upravljača i umetnite mobilni telefon.



2. 2.4G frekvencija Uključite prekidač za napajanje letjelice i postavite letjelicu na ravnu podlogu. U tom trenutku pokazivač svjetla na letjelici trepće. Uključite prekidač za napajanje daljinskog upravljača i gurnite polugu gasa do krajnjeg gornjeg položaja, a zatim je povucite u donji položaj. Daljinski upravljač će pištati jednom, a pokazivač svjetla na letjelici ostat će upaljen. Uparivanje je završeno i letjelica je spremna za poletanje.

3. Jedan gumb za polijetanje i slijetanje Napomena: Visina ovog proizvoda određena je barometrom. Zbog utjecaja različitih temperatura okoline i drugih čimbenika, normalno je da letjelica automatski promijeni visinu pri pokretanju ili kada je napon nizak.

4. Upravljanje letom



Definicija smjera i odabir načina rada bez orijentacije (headless mode)

Kada se uključi način rada bez orijentacije, letjelica zanemaruje prednji i stražnji azimut te koristi prednju i stražnju stranu u odnosu na daljinski upravljač kao referentnu točku. Na primjer: kada se desna poluga gurne prema naprijed, letjelica će odletjeti od daljinskog upravljača; kada se poluga povuče unatrag, letjelica će se vratiti prema daljinskom upravljaču. (S prednje strane kamere)

1. Smjer letjelice prije polijetanja: smjer kretanja letjelice prema naprijed ispred Vas (s kamerom okrenutom prema naprijed) i daljinskim upravljačem na kraju ravne linije leta. Zatim pritisnite gumb. Polijetanje, to jest, time se dovršava definiranje smjera za način rada bez orijentacije.

2. Tijekom leta u načinu rada bez orijentacije daljinski upravljač će proizvesti zvuk "fju", zatim dvaput "fju", a svjetla letjelice će zatrepitati označavajući ulazak u način rada bez orijentacije. Nakon toga, daljinski upravljač će ponovno proizvesti zvuk "fju" i izaći iz tog načina rada.

Jedan gumb za povratak

Pritiskom na gumb, letjelica će zanemariti svoj prednji i lijevi i desni smjer i automatski definirati povratak prema nazad putem načina bez orijentacije. Kada se desna poluga ne koristi, ova funkcija se zaustavlja.

* Napomena: Ova funkcija se može izvršiti samo automatski, a let se ne može automatski završiti.

Odabir brzine

Brzina leta naprijed, natrag, lijevo i desno podijeljena su u tri stupnja brzine. Daljinski upravljač je po zadanim postavljani na sporu brzinu. Pritiskom na gumb daljinskog upravljača čuje se "fju" "fju" za srednju brzinu, "fju" "fju" "fju" za brzu brzinu, a "fju" ponovno vraća na sporu brzinu. (Preporučuje se spori način rada za početnike)

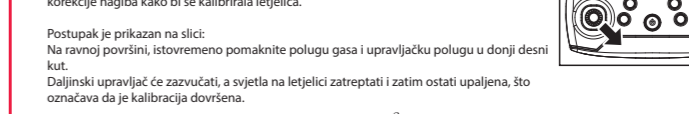
Jedno-tipkasta kalibracija

Postavite letjelicu na ravnu površinu, pritisnite gumb za kalibraciju kako biste automatski ispravili položaj letjelice.

Resetiranje postavki letjelice

Kada početnik upravlja ovim daljinskim zrakoplovom i ako let nakon polijetanja postane nestabilan i letjelica brzo skrene u jednom smjeru, može se koristiti funkcija žiroskopske korekcije nagiba kako bi se kalibrirala letjelica.

Postupak je prikazan na slici: Na ravnoj površini, istovremeno pomaknite polugu gasa i upravljačku polugu u donji desni kut. Daljinski upravljač će zazvucati, a svjetla na letjelici zatrepitati i zatim ostati upaljena, što označava da je kalibracija dovršena.

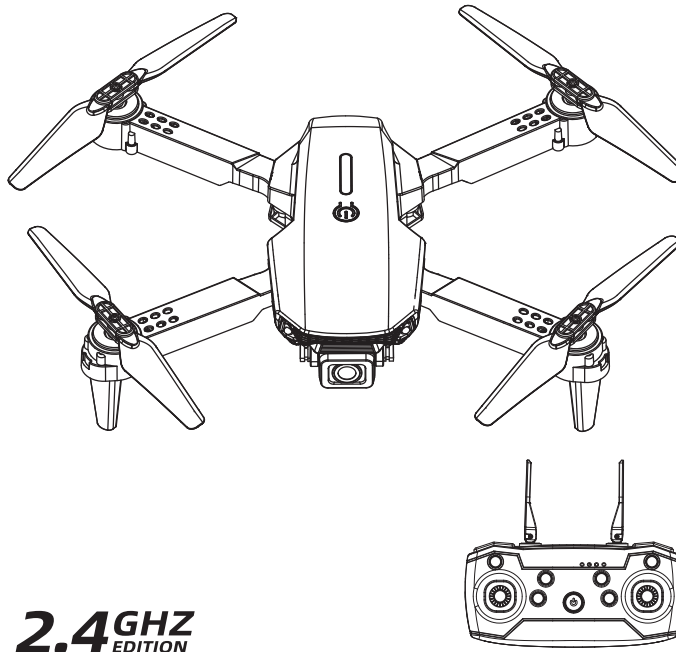


Uobičajeni problemi i upute za rješavanje

Problem	Uzrok	Rješenje
Ne može poletjeti	Baterija drona nije potpuno napunjena Glavne elise se okrenu presporo	Napunite bateriju drona Gurnite polugu gasa prema gore
Glavna elisa se ne okreće	Glavna elisa i motor su spojeni prečvrsto	Povucite glavnu elisu prema gore kako bi bila u pravilnom položaju s motorom
Glavna elisa se okreće, ali dron ne polijeće	Baterija drona je prazna Deformirane glavne elise AB elise pogrešno postavljene	Napunite ili zamijenite potpuno napunjenom baterijom Zamijenite glavne elise Ispravno postavite AB elise
Motor ne reagira na polugu gasa, LED na prijemniku trepće	Baterija drona je prazna	Potpuno napunite bateriju ili je zamijenite punom baterijom
Motor ne radi	Strano tijelo zaglavilo u motoru Odašiljač ne može povezati dron Oštećenje motora ili prekid žice motora	Uklonite strano tijelo Osvježite dron Zamijenite motor ili provjerite unutarnje spojeve
Dron je izvan kontrole	Premašena efektivna udaljenost kontrole	Držite udaljenost kontrole ispod 60 metara
Dron se jako tresu ili naglo zanosi u stranu	Glavna elisa je deformirana	Zamijenite elisu
Dron se okreće i nakon podešavanja trima tijekom okreta lijevo/desno	Pomiješani trimer na odašiljaču ili dronu Oštećena glavna elisa Oštećen motor	Ručno podesite trimer na odašiljaču ili osvježite dron Zamijenite glavnu elisu Zamijenite motor
Dron i dalje leti naprijed nakon podešavanja trima u lebdećem modu	Žiroskop nije u vodoravnom stanju	Nakon uključivanja drona, izvedite resetiranje trima (osvježite dron)

SWIFT DRONE User manual

FOR AGES
14+



2.4GHZ
EDITION

Please read the instructions carefully before use. (Please read carefully for details and warnings) Save this manual for future reference.

Prohibited instructions

In order to ensure the electromagnetic environment requirements of aviation radio stations, it is prohibited to use various models of remote controls and UAVs within 10 km on both sides of the center line of the airport runway, 20 km on both ends of the runway and civil aviation aviation routes. During the period and in the area where the relevant national authorities issue radio control orders, the use of model remote controls and UAVs shall be stopped as required.

Disclaimer and Safety Notice

In order to make it easier and safer for you to use this product, please carefully read all the contents of this manual before using this product, and save this manual for future review.

Disclaimer

- In order to protect the legitimate rights and interests of users, please carefully read the instructions, disclaimer and safety instructions provided with this product before using this product.
- This product is not suitable for people under 14 years of age, and people aged 14 years need to use it under the supervision and guidance of adults with UAV flight experience.
- Once you start using this product, you are considered to have read, understood, recognized and accepted all the terms and contents of the instructions, disclaimers and safety notices of this product.
- In the process of using this product, you must strictly abide by and implement the requirements including but not limited to the instructions and safety instructions. The Company shall be exempted from any liability for any personal injury, accident, property loss, legal dispute or other adverse event which causes conflict of interest as a result of using in violation of safety instructions or irresistible factors.
- The Company shall not be liable for any violation of laws and regulations directly or indirectly arising from the use of this product by users.

Safety Note

- This product is not suitable for people under 14 years of age and other people without full civil capacity.
- This product has a high-speed rotating propeller and strong flight power, and has a definite risk in operation. Do not touch the product while it is in operation.
- When using this product, please keep away from airport, railway, expressway, high-rise building, electric wire and other dangerous environments.
- When using this product, please keep away from the mobile phone base station, high-power transmission equipment and other environments with high electromagnetic interference.
- When using this product, please stay away from various manned UAV.
- Do not use this product in harsh environments such as rain, lightning, dust, mist, snow, strong wind, and low temperature.
- This product is not with waterproof design. Do not operate this product near the water area.
- When operating this product, please always maintain a safe distance of about 10 meters between the UAV and people or animals.
- Please always keep the UAV flying within the visual range of the operator.
- Do not hover or fly this product over the population, and do not frighten others for joy.
- Do not operate this product near places where children play.
- Do not use this product to chase transportation vehicles or affect the normal operation of transportation vehicles.
- This product should not be used in the case of alcohol consumption, fatigue, medication, and physical discomfort.
- Please inspect this product before each use, including but not limited to the firmness of parts, cracks and wear of the body and propeller, battery capacity, and effectiveness of indicator lights. In case of abnormalities, please immediately stop using and replace the corresponding parts.
- UAV with abnormal working conditions may have accidents and do not start propellers or reluctantly fly.
- Do not try to prevent any moving parts in the work of this product.

- Do not modify this product, or use this product for non-original design purposes.
- Do not operate this product in the no-fly zone of laws and regulations.
- Due to the large variety of materials used in UAV, high temperatures can damage the internal structure of UAV and lead to unpredictable consequences, therefore, please keep UAV equipment away from heat sources and avoid exposing UAV to direct sunlight for a long time.
- Please operate according to the product instructions.
- Please use the original accessories for maintenance and replacement.
- When lending it to other personnel for operation, please ensure that the operator understands and abides by this safety notice.
- Different types of batteries should not be mixed.
- Do not use expanded, leaked or damaged batteries.
- Do not approach flammable articles (such as carpets, solid wood furniture and wood floors, etc.) when charging batteries.
- Please use the charging line configured by the original factory for charging, and do not use other brands and damaged charging lines for charging.
- Please maintain a safe distance from the high-speed rotating propeller to avoid the risk of strangulation and cut.
- Do not use the model close to the ear! Misuse may cause hearing damage.
- UAV should be used as far as possible from other electrical equipment and magnetic objects, which may cause mutual interference.
- Please do not short circuit and squeeze the battery to avoid explosion.
- The motor is a hot part and should not be touched to avoid the risk of burns.

Charging Notes

- The use of lithium batteries has certain risks and may cause significant losses to people and property. Please use them with caution and bear all relevant responsibilities on your own.
- If the battery leaks, please avoid liquid contact with the skin and eyes. Wash skin immediately with soap and water. In case of this event, rinse immediately with plenty of water and seek medical advice immediately.
- If the charger has a suspicious odor, noise or smoke, immediately dial out the power supply.
- Don't leave the site during charging.

Charging Instructions

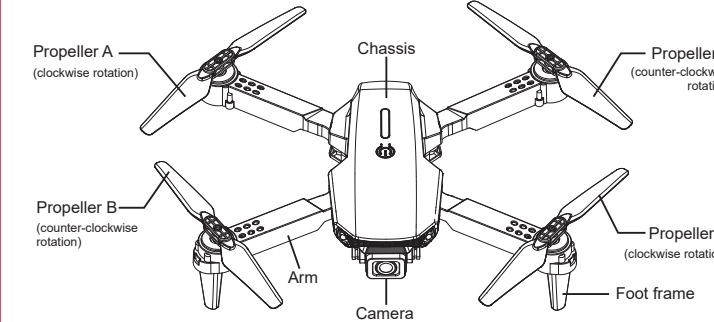
- Please use the special charger distributed by the original factory for charging, and it is prohibited to use damaged or other brands of chargers.
- Do not charge expanded, leaked or damaged batteries.
- Do not overcharge the battery. Once the battery is fully charged, remove the charger.
- Do not charge on surfaces close to flammable substances (carpets, wooden floors, solid wood furniture, etc.) or conductive objects. Keep the battery in perspective while charging.
- Do not charge the battery immediately when it dissipates heat. Please wait for the battery to cool after using the product for 10-15 minutes.
- The temperature of battery charging should be between 0°C and 40°C.

Recovery

The device consists of electronic components and batteries. In terms of electronic waste, special disposal is required according to local waste disposal requirements.

Drone component name

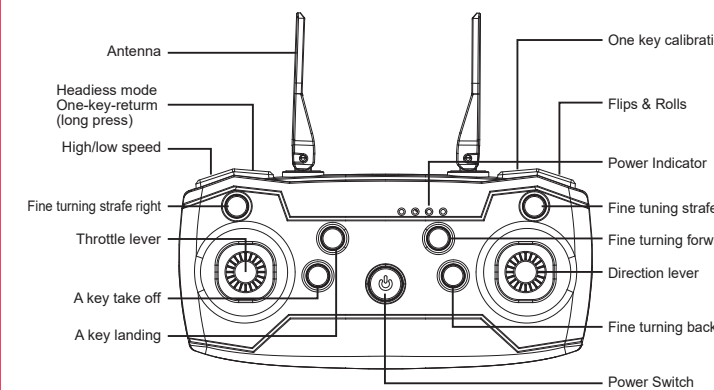
Drone Introduction



Note:

When replacing the air vane, please ensure that the air vane A/B is installed on each shaft.
Note: The pictures are for reference only. Please take the actual products as the reference.

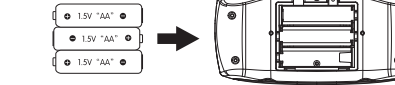
Introduction of Remote Control



Drone component name

Remote control battery installation

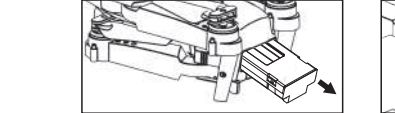
(batteries need to be purchased separately)



Open the battery cover and put 3 PCS of AA batteries correctly according to the electrode instructions

The aircraft battery is charged

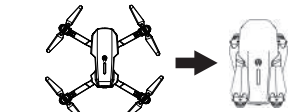
- Connecting the USB cable and charging the battery: Connect one end of the included USB cable to the battery, and the other end to a USB port on your computer or a 5V USB charger with a minimum output of 500mA (not included in the package). Use the USB cable to charge via computer; plug the USB cable into the drone's battery connector and the other end into the computer's USB port. The battery will light up red while charging; when fully charged, the red light will turn off and a green light will turn on.
- Powering on the drone: Insert the fully charged battery into the battery slot on the drone, then align the battery connector with the power connector on the drone. Once connected, turn on the drone's power switch - the drone's lights will turn on.



Aircraft installation

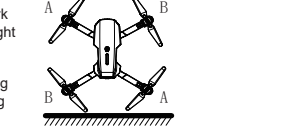
1.Folding function display

When folding, please fold the back show arms, and then folded in front of the arm. expand the opposit.



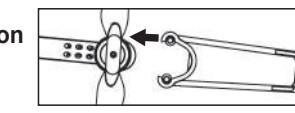
2.Aircraft fan installation

Please install the propeller in the correct direction. The mark A on the propeller is installed on the upper left and lower right corners of the aircraft. The same way, the mark B on the propeller is installed on the upper right and lower left arms of the aircraft. Align the fan blade clamp on the square fitting of the cone assembly, and tighten the screws after installing it in place!



3.Aircraft protection rack installation

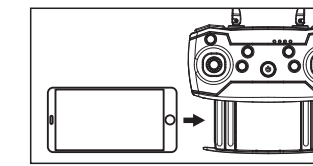
The protective frame at the aircraft arm position (pictured) install fastening.



Remote control

1.Mobile phone rack

Pull out the remote control lower racket, clamp the phone.



2. 2.4G frequency

Turn on the power switch of the aircraft and place the aircraft on a flat ground. At this time, the indicator light of the aircraft flashes. Turn on the power switch of the remote control and push the throttle stick to the highest position and then pull it to the lowest position. The remote control beeps once and the aircraft indicator light is on. The linking is complete, and you can take off at this time.



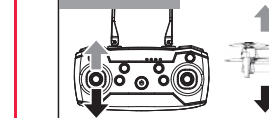
3.A key to start and a key landing

Reminder: The height of this product is determined by the barometer. Due to the influence of various environmental temperature and other factors, it is normal that the aircraft will automatically change in height when the aircraft starts to fly or when the voltage is low.

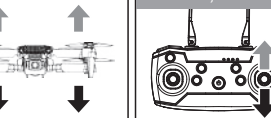


4.Flight control

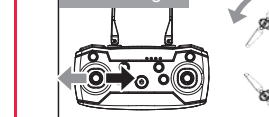
Rise and fall



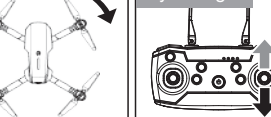
forward, backward



Turn left/right

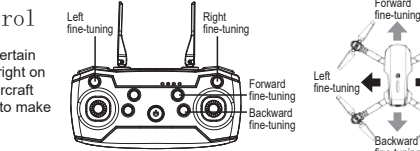


Fly left/right



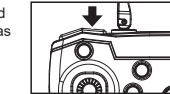
5. Fine-tuning control

If the aircraft keeps drifting in a certain direction in the air or rotates left/right on the spot, you can fine-tune the aircraft through the following operations to make the aircraft stable.



Directional definition and mode selection of headless mode

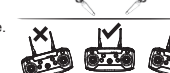
When converting to headless mode, the aircraft will give up its front and rear azimuths, and reposition the front and rear with the remote control as a reference point. Such as: when the right lever to push forward, the aircraft will fly away from the remote control; when the right lever to pull back, the aircraft will fly to the remote control. (With camera front side)



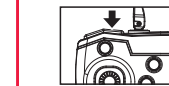
1. The direction of the aircraft before departure: the direction of the aircraft forward in front of you. (With the camera side for the front) remote control to the end of the direct flight and then press a key. Take off, that is, to complete the flight head mode direction definition.



2. When flying by the headless mode of the remote control issued a "flute, flute" twice, the aircraft lights light flashing into the headless mode. And then press the remote control issued a "flute" sound exit the headless mode.

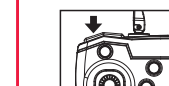


A key return



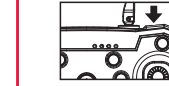
Pres a key return, the aircraft will give up their own front and rear left and right direction, automatically defined by the headless mode of backward direction of flight, when the control of the right lever when the stop this function
* Note: This feature can only be done automatically and the flight can not be reached automatically.

Speed selection



Speed file is to advance, back and left and right side of the flight is divided into third gear speed, the remote control is turned on by default when the slow power, press the remote control button issued a "flute" "flute" twice as midfielder, "flute" "flute" press three times for the fast file, "flute" soon return to slow file. (Recommended beginners with slow operation)

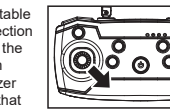
One key calibration



Place the drone on the horizontal plane, press one key calibration to automatically correct the drone.

Aircraft settings reset

When a novice is operating this remote control aircraft, if the flight is unstable after take-off and drifts quickly in one direction, the gyroscope level correction function can be used to calibrate the aircraft. The method is as shown in the figure. On a flat ground, the remote control throttle stick and the direction control stick are tilted to the lower right corner at the same time, the buzzer emits a beep, and the aircraft light flashes and then stays on, indicating that the level correction is completed.



Common problem and solution instruction

Problem	Cause	Solution
Can not take off	Battery of quadcopter is not charged completely	Recharge the drone battery
	Main blades rotate too slow	Push up the throttle stick
Main blade do not rotation	Main blade and motor are assembled cohesively	Pull the main blade up to keep in an appropriate state with motor
Main blade rotate but can not take off	Quadcopter battery depleted	Charge or Replace with fully charged battery
	Deformed main blades	Replace main blades
	AB blade mistake install	Install AB blade correctly
Motor do not respond to throttle stick, receiver LED flashed	Drone battery depleted	Fully charge the battery or replace with a fully charged battery
Motor not working	Stuck foreign matter	Take out the foreign matter
	Transmitter fail to connect Drone	Refresh the Drone
	Motor damage or motor line break	Change motor or check the line inside
Out of control	Exceed the effective control distance	Control distance beyond 60meters
The Drone was violently shaking or lurched sideways	Main blade be out of shape	Replace the blade
Drone rotate after trim adjustment speed during left/right pirouette	Mix the Trimmer of transmitter or Drone	Manual the trimmer of transmitter or Refresh Drone
	Damaged main blade	Reolace main blade
	Damaged motor	Replace the motor
Drone still wonder forward after trimmer adjustment during hover	The gyroscope is not under the state of level	After turn on the Drone the fine-tuning to return-to-Zero(Refresh Drone)