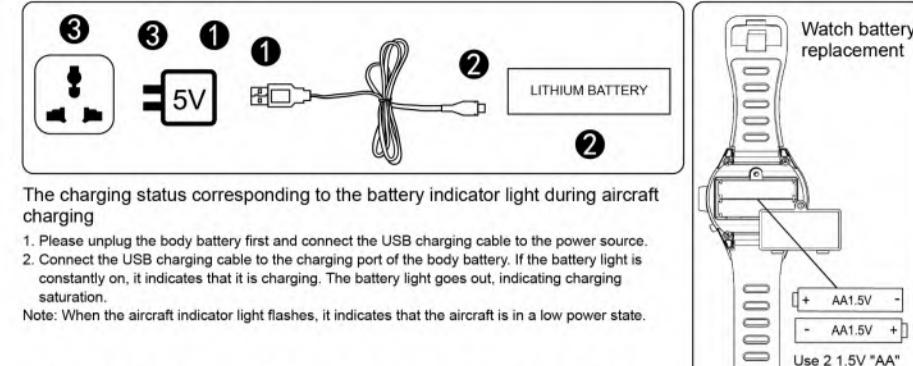


# Induction Watch Drone

## Quick Operation Beginner's Guide

(It is recommended to fly in open indoor environments or outdoor environments with wind speeds below level 2)

### 1. Charging method



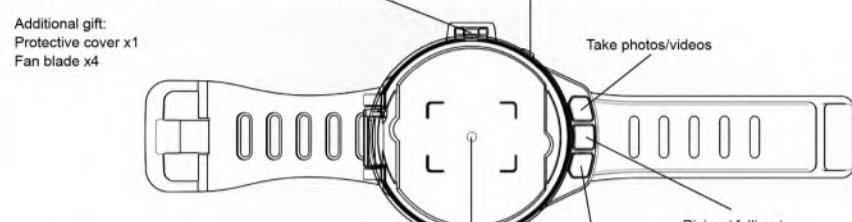
The charging status corresponding to the battery indicator light during aircraft charging

1. Please unplug the battery first and connect the USB charging cable to the power source. 2. Connect the USB charging cable to the charging port of the body battery. If the battery light is on, it indicates that it is charging. The battery light goes out, indicating charging saturation.

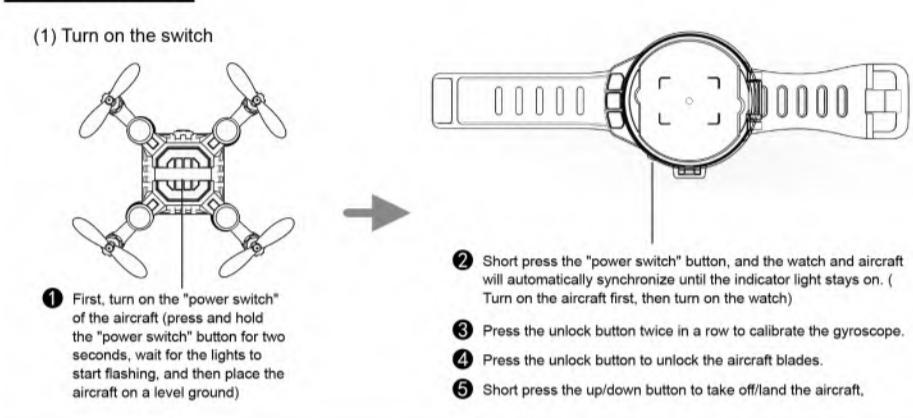
Note: When the aircraft indicator light flashes, it indicates that the aircraft is in a low power state.

**Attention:** Please fully charge the battery before use during the first flight operation.

### 2. Wrist watch



### 3. Prepare to fly

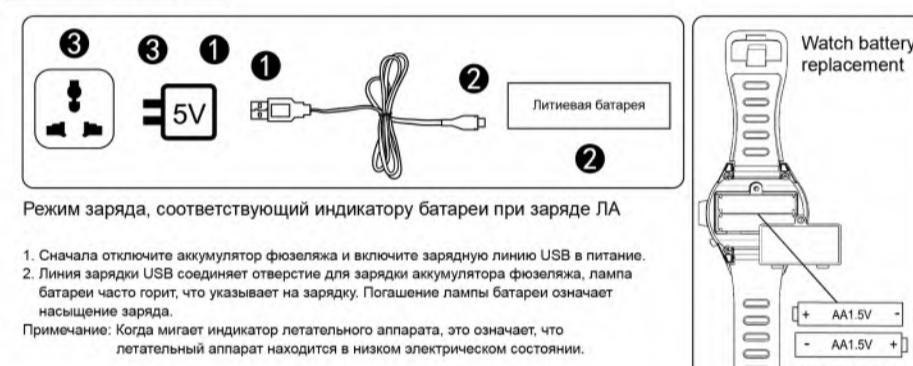


## Беспилотник с сенсорными часами

### Руководство по быстрому вводу

(Рекомендуется летать в открытом помещении или на открытом воздухе с ветром менее 2 - й степени)

### 1. Режим зарядки



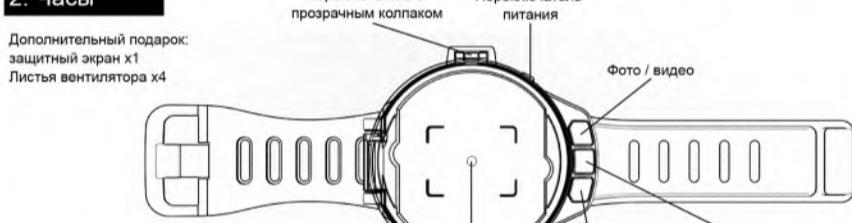
Режим зарядки, соответствующий индикатору батареи при зарядке

1. Сначала отключите аккумулятор физиологии и включите зарядную линию USB в питание. 2. Для зарядки USB требуется отверстие для зарядки аккумулятора физиологии, лампа батареи горит, что указывает на зарядку. Погашение лампы батареи означает насыщение зарядки.

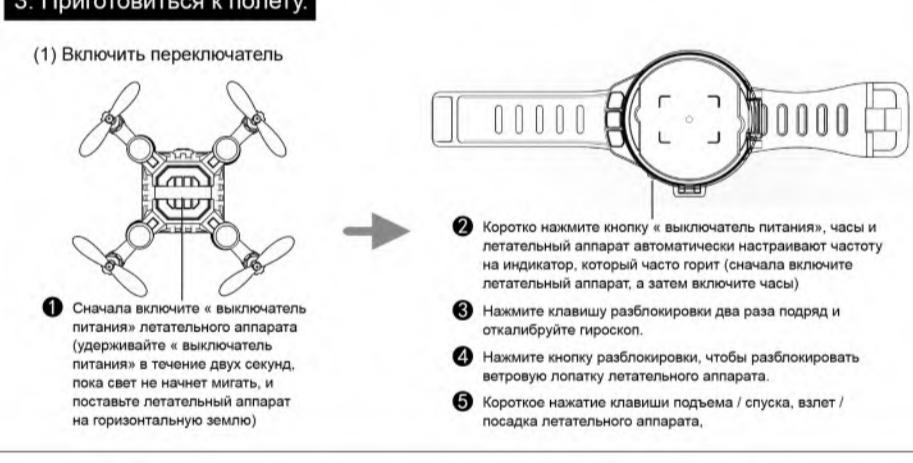
Примечание: Код мигания индикатора летательного аппарата, это означает, что летательный аппарат находится в низком электрическом состоянии.

**Примечание:** Пожалуйста, заполните аккумулятор перед первой полетной операцией и используйте его позже.

### 2. Часы



### 3. Приготовьтесь к полету.

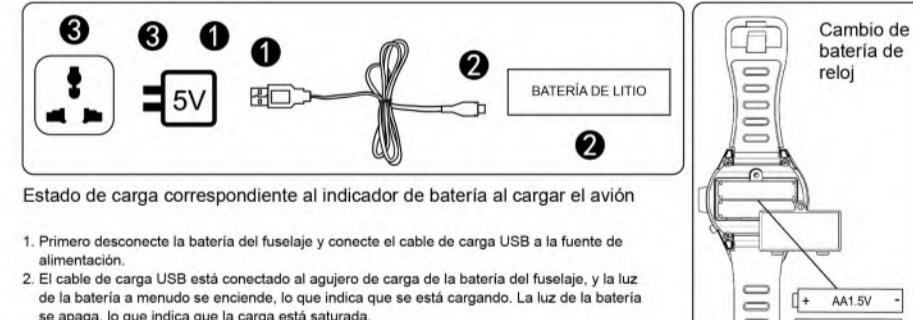


# Drones de reloj de inducción

## Guía de entrada a la operación rápida

(se recomienda volar en un ambiente interior vacío o en un ambiente exterior inferior al viento de segunda clase)

### 1. Modo de carga



Estado de carga correspondiente al indicador de batería al cargar la avión

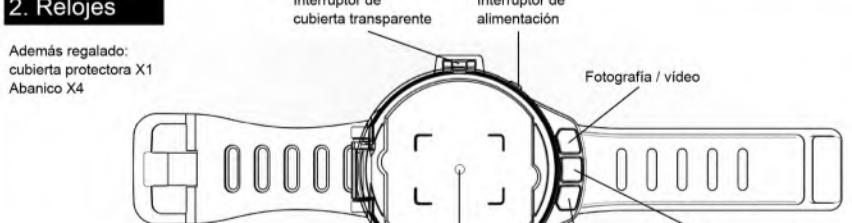
1. Primero desconecte la batería del fuselaje y conecte el cable de carga USB a la fuente de alimentación.

2. El cable de carga USB está conectado al agujero de carga de la batería del fuselaje, y la luz de la batería a menudo se enciende, lo que indica que se está cargando. La luz de la batería se apaga, lo que indica que la carga está saturada.

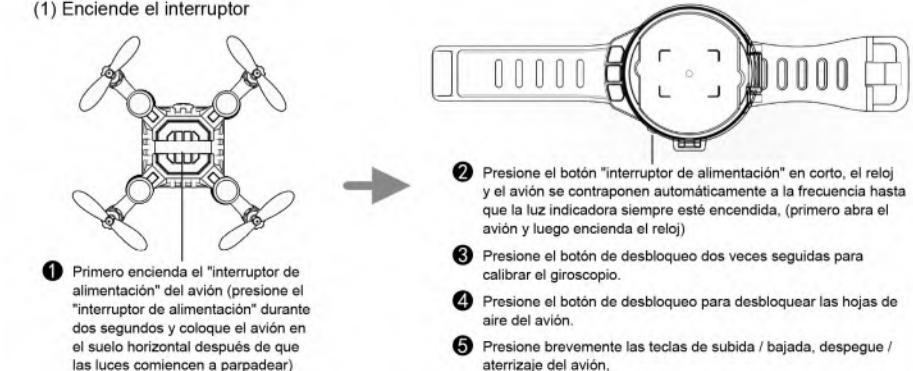
Nota: Cuando el indicador del avión parpadea, significa que el avión está en un Estado de baja energía.

**Nota:** antes de la primera operación de vuelo, llene la batería antes de usar.

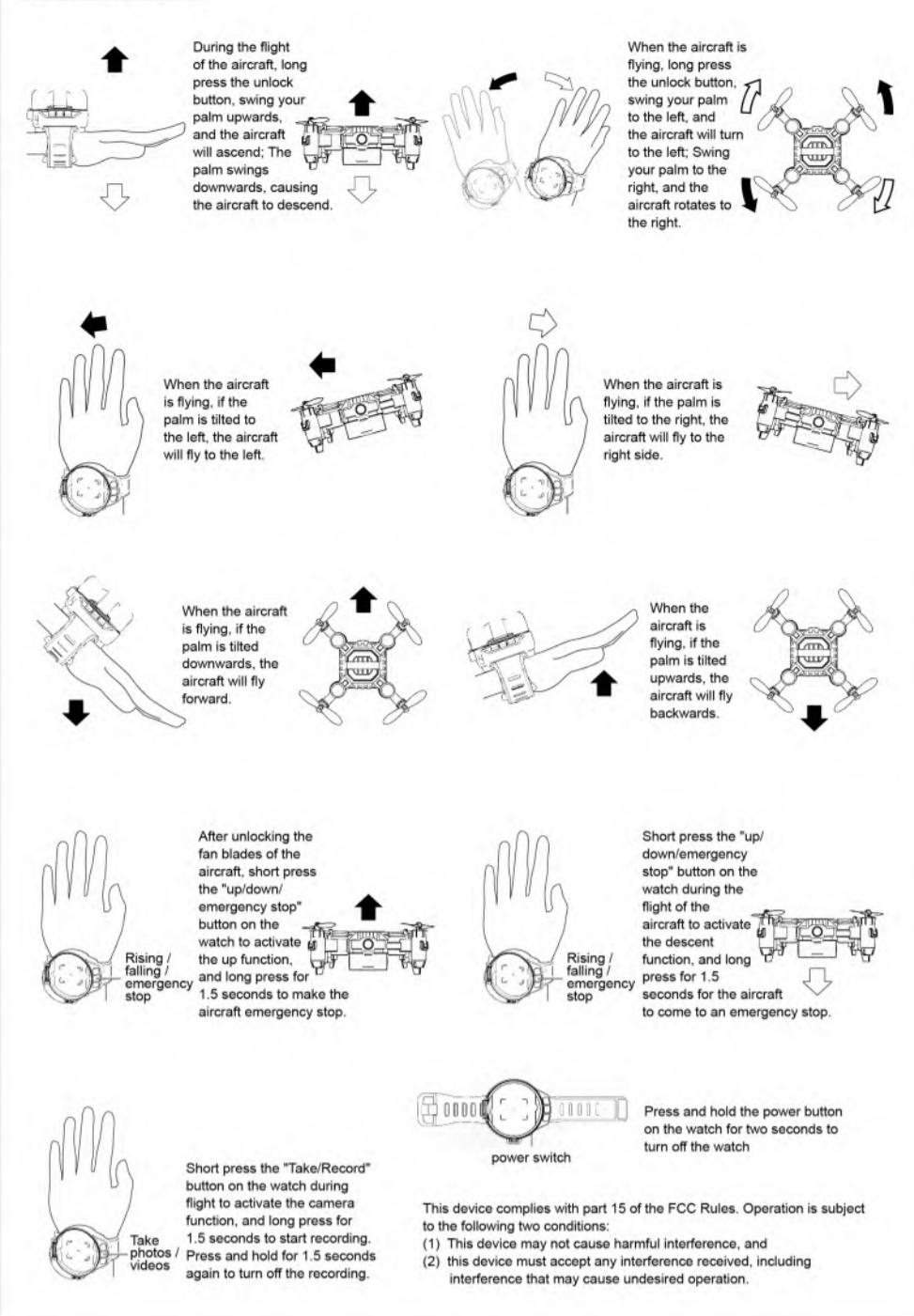
### 2. Reloj



### 3. Listo para volar



### 4. Watch usage

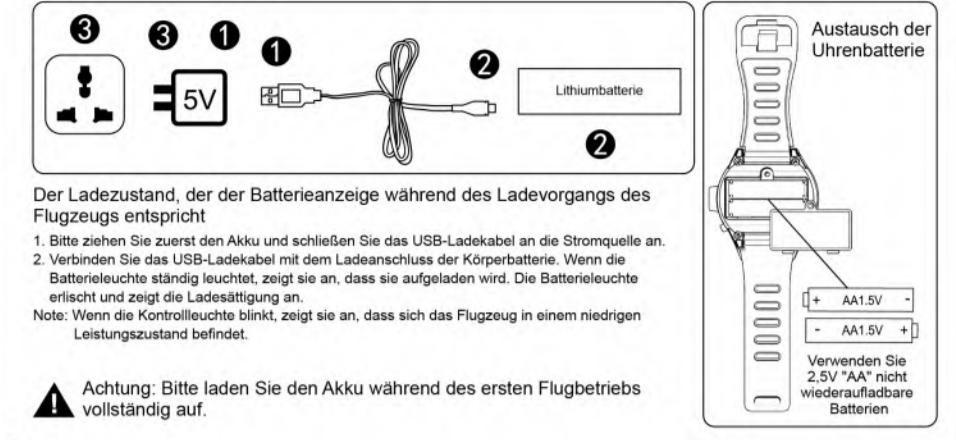


# Induktionsuhr Drohne

## Kurzanleitung für Anfänger

(Es wird empfohlen, in offenen Innenräumen oder Außenumgebungen mit Windgeschwindigkeiten unter Niveau 2 zu fliegen)

### 1. Gebührenverfahren



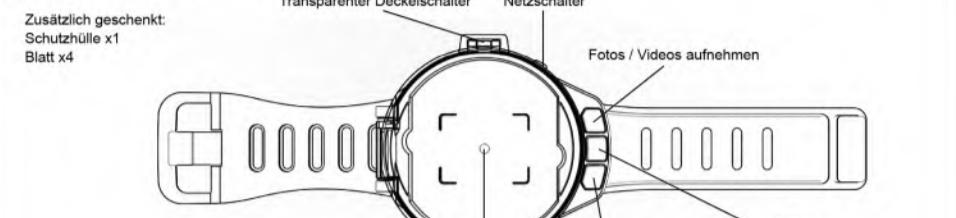
Der Ladezustand, der der Batterieanzeige während des Ladevorgangs des Flugzeugs entspricht

1. Bitte ziehen Sie zuerst den Akku und schließen Sie das USB-Ladekabel an die Stromquelle an. 2. Verbinden Sie das USB-Ladekabel mit dem Ladeanschluss der Körperbatterie. Wenn die Batterieanzeige leuchtet, ist sie aufgeladen. Die Batterieanzeige erlischt und zeigt die Ladestellung an.

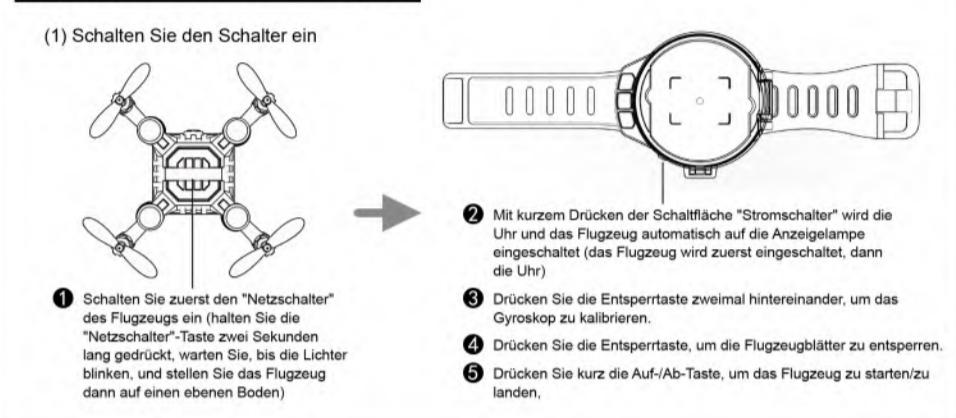
Note: Wenn die Kontrollleuchte blinkt, zeigt sie an, dass sich das Flugzeug in einem niedrigen Leistungszustand befindet.

**Achtung:** Bitte laden Sie den Akku während des ersten Flugbetriebs vollständig auf.

### 2. Armbanduhr



### 3. Bereiten Sie sich auf den Flug vor

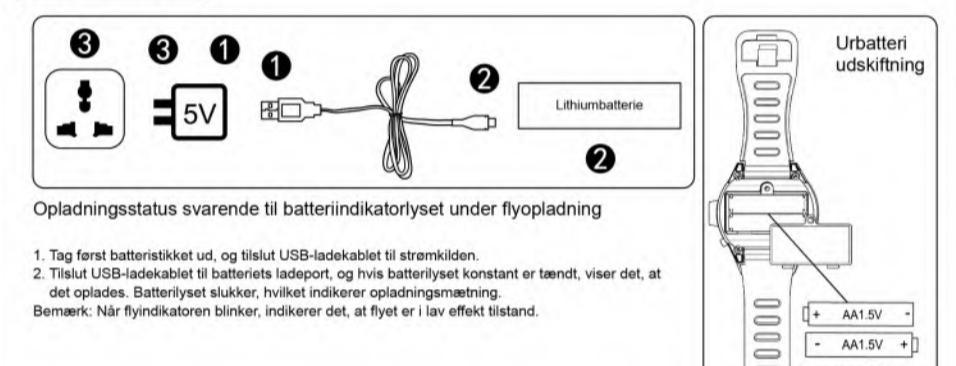


# Induktionsovervågningsdrone

## Hurtig betjening begyndervejledning

(Det anbefales at flyve i åbne indendørs miljøer eller udendørs miljøer med vindhastigheder under niveau 2)

### 1. Afgiftsmetode



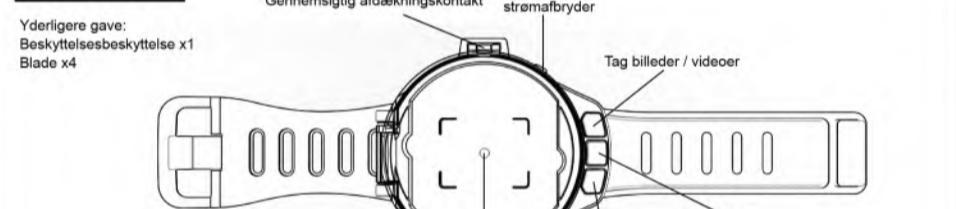
Opladningsstatus svarende til batteriindikator under flyoplading

1. Tag først batteriet ud, og tilslut USB-ladekabel til strømkilden. 2. Tilslut USB-ladekabel til batteriets ladeport, og hvis batteriindikator konstant er tændt, viser det, at det er opladet. Batteriindikator blinker, hvilket indikerer opladningsmetoden.

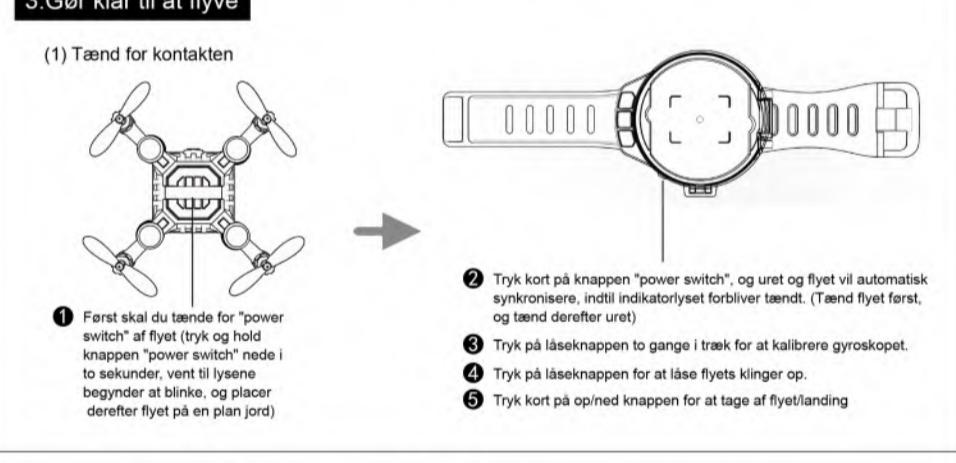
Bemærk: Når flykoden blinker, indikerer det, at flyet er i lav effekt tilstand.

**Vær forsigt:** Oplad batteriet fuldt ud før brug under den første flyvning.

### 2. Armbåndsur



### 3. Gör klar till att flyga

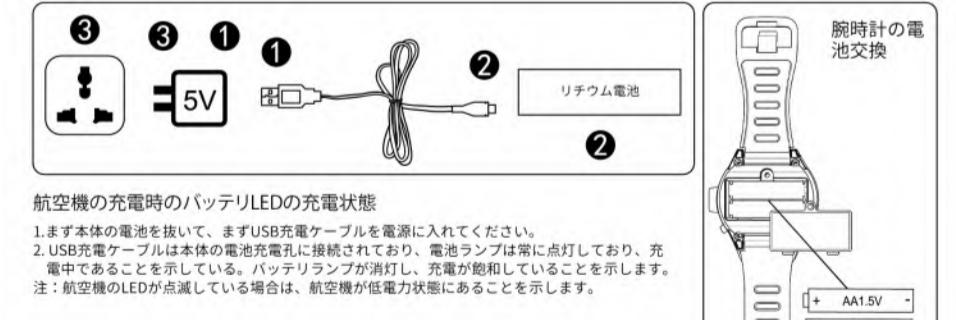


# 誘導腕時計ドローン

## クイックアクションの開始ガイド

(広々とした室内環境または2次風力未満の屋外環境での飛行を推奨)

### 1. じゅうでんほしき

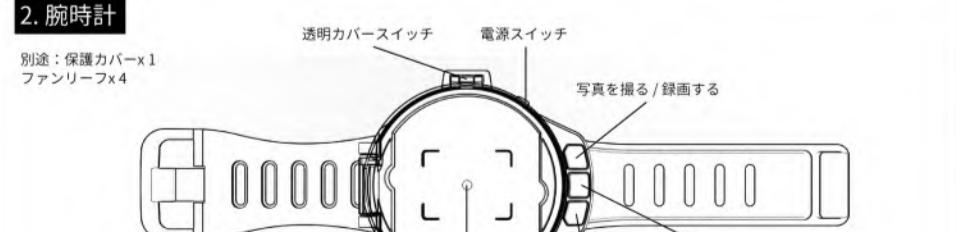


航空機の充電時のバッテリLEDの充電状態

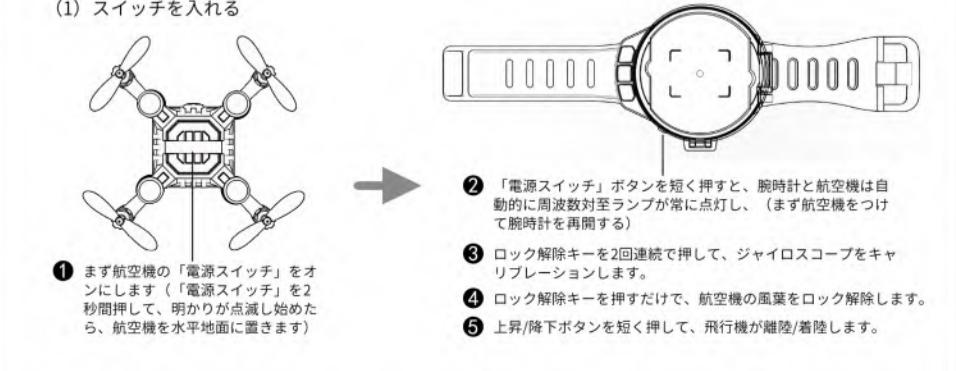
1. まず手の動きを止め、まずUSB充電ケーブルを接続してください。2. USB充電ケーブルが本体の電池充電端子に接続されている場合、電池ランプは常に点灯しており、充電中であることを示しています。バッテリランプが点滅し、充電が終了していることを示します。注: 航空機のLEDが点滅している場合は、航空機が低電力状態にあることを示します。

**注意:** 最初の飛行操作の前に、電池を満たしてから使用してください。

### 2. 腕時計



### 3. 飛行の準備をする



德语

西文

丹麦

日文

Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received,

including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide Reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and 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.

Warning: Changes or modifications made to this device not expressly approved by

may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

**RF exposure statement:**

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.