

长按按键亮蓝色灯光为开机状态,开机后蓝色

灯光显示闪烁状态时,金甲虫助拍器进入蓝牙

Long press the key until blue light is on.

The blue light blinks after startup, then

the Goldbug selfie stick enters the

Bluetooth pairing mode.

Dispho 远点椅

组合视图

コンボビュー

조합 도면

第三步

Step 3

by step

本

View of Combo

Dispho 远点摘

第四步

ステップ四

제4단계

まず携帯のブラケットを270度回転してから、手 で両サイドを握って、伸縮ロッドをゆっくりで一

제3단계

步一步着実に引き伸ばす。

휴대폰 클립을 화살 방향으로 270도 회전한 연장대를 뽑아낸 도면

ステップ三

手机支架向箭头方向旋转270度视图

follow the arrow

度回転する

先把手机支架旋转270度,然后用手握

住两端,轻轻将伸缩杆一节节拉展开

Rotate the mobile clip for 270

degrees and then hold the two sides

of the monopod tostretch slowly step

Rotate the mobile clip for 270 degrees

携帯ブラケットを矢印方向に従ってビューを270

우선 후대폰 클립을 270도 회전한후 손으로 양단을 잡고 가볍게 연장대를 하나씩 뽑아

伸缩杆展开视图

View of Stretch the monopod

伸縮ロッド引き伸ばすビュー



长按按键开机后蓝牙配对模式



長押しで青色のライトになったら、電源オン 状態になる。電源オンになったら、青色のラ イトが点滅状態であり、金甲虫撮影補助器が ブルートゥース組み合わせモードに入る.

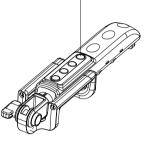
제1단계

第一步

配对模式.

Step 1

버튼을 길게 눌러 블루 램프가 점등하면 켜 진상태이며 켜진후 블루 램프는 깜박임 상 태이며 금갑층 보조기는 블루투스 매칭으 로 진입합니다.





Dispho 远点摘

开启手机蓝牙功能进入搜索状态出 现" Dispho ",在手机上点击 Dispho "则进行自动配对连 接,连接成功后,金甲虫助拍器按键蓝 色闪烁灯熄灭,同时拍照键长亮。

Turn on the Bluetooth of the cell

Step 2

phone and begin to search for Bluetooth device. When "Dispho" appears on the cell phone, click the "Dispho" to pair. After succe -ssful pairing, the blue light in the Goldbug selfie stick goes out and the shutter button light is on con -stantly.



ステップニ

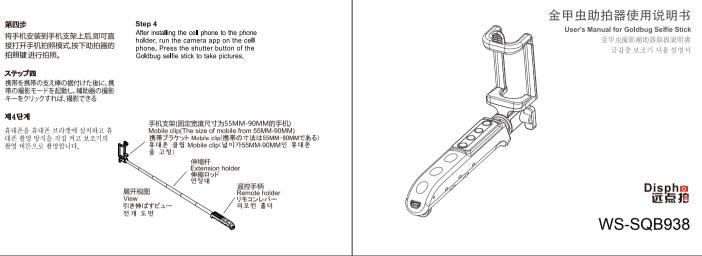
携帯のブルートゥース機能を起動し、捜索状態に入り、 "Dispho"が現れる。携帯で"Dispho"をクリックすると、自 動組合せをする。組合せが成功したら、金甲虫撮影補助 器のキーの青色点滅が消され、撮影キーが点灯する

제2단계

휴대폰 블루투스 기능을 켜고 검색 상태에서 "Dispho" 가 나타나면 휴대폰에서 "Dispho"를 클릭하면 자동으 로 매칭 연결되며 연결 성공후 금갑충 보조기 버튼의 블 루 램프가 깜박이며 촬영 버튼의 램프가 계속 켜집니다.

| 功能操作说明 description 如此 description 如此 description 如此 description 如此 description descripti description description description description description | Disph <mark>e</mark> 远点挣 | LED Ind the function LEDランプ名称とその定義 LED図 = 9 및 정의 | 产品参数 Specification ^{製品バラナー-} 제통 파악미터 | Disph <mark>o</mark> 远点抱 | Disph <mark>o</mark> 远点挣 | 保修卡 ^{Warranty Card} ^{保証書} 业を 카드 |
|--|---|--|--|--|---|---|
| Particular Sector | LED3 Android OS indicator light (In lightness means working) LED3 アンドロイドシステム指示ランプ (仕事の状態で常に点灯する) | LED2켜기 표시 블루투스 매칭 램프 등 | 电池容量: 60毫安 待机时间: 3天 工作时间: 20H 齐电压: 5V 输入电流: 120MA 齐电时间: 0.5H 齐电时间: 0.5H 齐电打吹 2300 Battery parameters: Battery capacity: 60MA Standby time: 3 days Working time: 20H Charging voltage: 5V Input current: 120MA Charging voltage: 5V Input current: 120MA Charging time: 0.5H Charging time: 0.5H Charging times: 2300 PGae982 : PCate 21: 1386 tide type: 73CM Md质: 不锈钢 20桨CT: 201x90x39MM Product parameters: Product arameters: Product is stainless steel Packing dimension: 201x90x39MM | パッテリパラメータ: パッテリパラメータ: パッテリー容量:003リアンペア スタンパが時間:3日間 新作時間:20M 衣電電話:5V 入電電影:20MA 衣電回数:2300 明티리 용량:60MA 대리 시간:3일 재동 시간:20H 참전 사간:20H 차준 및 수:2300 組織(ウナーク: 期品重量: 1386 表ざ:730M ホテンレススチール パッケージゼイズ:201×90×39MM 福祉 その日で日と 和 いろ:20H 福祉 その日で日と 和 公: ショロ:201×90×39MM ホ とうしい | Maintenance date Maintenance agency Problem 修理時間 修理機構 故障 | 構造述 description (叙述 水金 小金 本 리 서 金 本 리 人 金 本 리 し (修理教述 수 리 人 金 本 리 し (修理教述 수 리 人 金 本 리 し (修理教述 수 리 し (修理教 수 리 し (修理教 수 리 し (修理教 수 리 し (修理教 수 리 し (修理教 수 리 し (修理教 (本 1 句 C (修理教 수 리 し ((修理教 수 리 し ((修理教 수 리 し ((修理教 ()) ()) ()) ()) ()) ()) ()) ()) ()) ()) ()) ()) ()) ())))) () |





温馨提示:

金甲虫助拍器手机支架与五金杆连接处最大承受力度为:5KG -

Kindly reminder:

maximum bearing capacity at the joint between the integrated camera assistant phone stand and the hardware rod: 5kg

ヒント:一体型撮影補助装置の携帯電話ブラケットと金物ロッ ドとの接続部が耐えられる最大力:5KG

친절한 제시:원 보디식 핸드폰 셀카 지지대와 금속 봉 연 결부의 최대 허용 하중:5KG

The statements should be displayed in the user manual:

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 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.

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.





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