

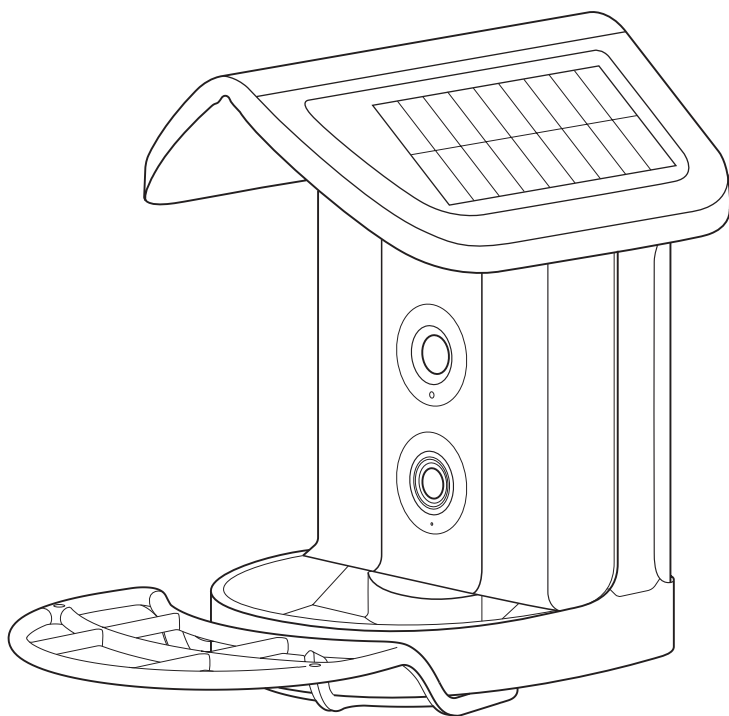
Quick Start Guide

Kiwibit Bird Feeder 2 (BW512)

Mangeoire connectée pour oiseaux

Intelligente Vogelfutterstation

Comedero inteligente para pájaros



Scan the QR code for the video guide.

www.kiwibit.com

support@kiwibit.com

+1 (888) 831-8803 (Monday to Friday, 10 AM – 6 PM PT)

17880 Skypark Circle, Suite 260, Irvine, CA 92614, United States

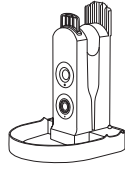
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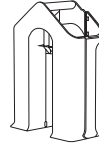
In the Box



Beako Smart Bird Feeder (BW512)
Mangeoire Intelligente Beako (BW512)
Beako Intelligente Vogelfutterstelle (BW512)
Comedero Intelligente Beako (BW512)



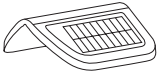
Feeder Body
Corps de la Mangeoire
Futterstellenkörper
Cuerpo del Comedero



Dual Seed Hopper
Trémie à Graines Double
Doppel-Samenbehälter
Tolva de Semillas Dual



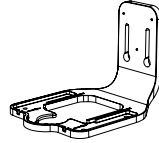
Feeding Tray
Plateau d'Alimentation
Futtertablett
Bandeja de Alimentación



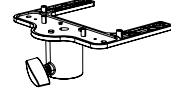
Built-in Solar Panel Roof
Toit avec panneau solaire intégré
Dach mit integriertem Solarpanel
Techo con panel solar integrado



Perch
Perchoir
Sitzstange
Percha



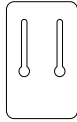
Wall Mount Bracket
Support de Montage Mural
Wandhalterung
Soporte de Montaje en Pared



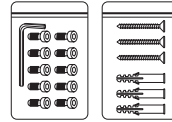
Pole Mount Bracket
Support de Montage sur Poteau
Pfostenhalterung
Soporte de Montaje en Poste



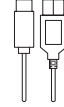
Strap
Sangle
Riemen
Correa



Drill Positioning Sticker
Autocollant de Positionnement pour Perçage
Bohrloch-Positionsaufkleber
Pegatina de Posicionamiento para Taladro

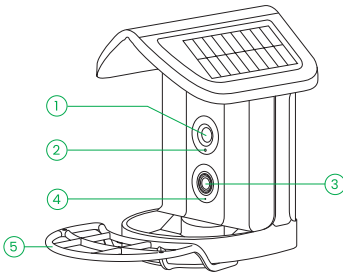


Screw Packs
Sachets de Vis
Schraubenpackungen
Paquetes de Tornillos



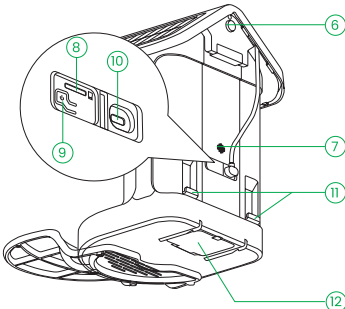
USB-C Charging Cable
Câble de Charge USB-C
USB-C-Ladekabel
Cable de Carga USB-C

At a Glance



- ① Motion Sensor
- ② Status Light
- ③ Camera Lens
- ④ Microphone
- ⑤ Perch
- ⑥ Roof Release Button
- ⑦ Speaker
- ⑧ SD Card Slot
- ⑨ ⏻/SYNC
- ⑩ USB-C Charging Port
- ⑪ Feed Switch Valve
- ⑫ Battery Compartment

- ① Capteur de Mouvement
- ② Voyant de Statut
- ③ Objectif de Caméra
- ④ Microphone
- ⑤ Perchoir
- ⑥ Bouton de Libération du Toit
- ⑦ Haut-parleur
- ⑧ Fente pour Carte SD
- ⑨ ⏻/SYNC
- ⑩ Port de Charge USB-C
- ⑪ Valve de Commutation d'Alimentation
- ⑫ Compartiment de Batterie



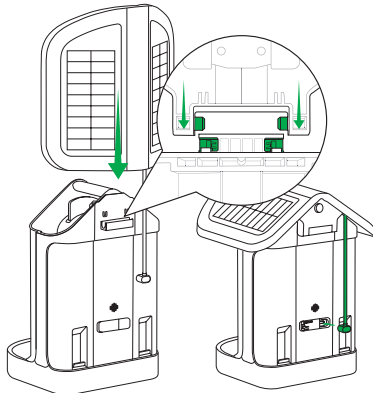
- ① Bewegungssensor
- ② Statusleuchte
- ③ Kameraobjektiv
- ④ Mikrofon
- ⑤ Sitzstange
- ⑥ Dach-Entriegelungstaste
- ⑦ Lautsprecher
- ⑧ SD-Kartensteckplatz
- ⑨ ⏻/SYNC
- ⑩ USB-C-Ladeanschluss
- ⑪ Futter-Umschaltventil
- ⑫ Batteriefach

- ① Sensor de Movimiento
- ② Luz de Estado
- ③ Lente de Cámara
- ④ Micrófono
- ⑤ Percha
- ⑥ Botón de Liberación del Techo
- ⑦ Altavoz
- ⑧ Ranura para Tarjeta SD
- ⑨ ⏻/SYNC
- ⑩ Puerto de Carga USB-C
- ⑪ Válvula de Interruptor de Alimentación
- ⑫ Compartimento de Batería

1 Assemble the Bird Feeder

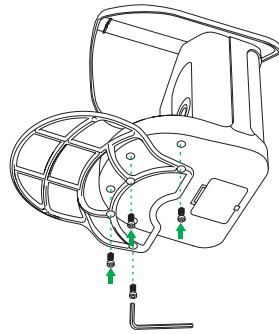
1. Attach the Roof

Attach the roof, then insert the USB-C charging cable — this step can also be completed after the full installation.



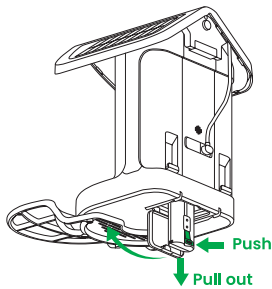
2. Install the Perch (Optional)

Attach the perch to the bird feeder with hex screws. If you don't need the perch, skip this step.

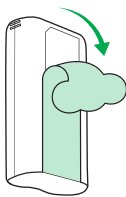


3. Power On

Open the battery compartment and remove the battery. Remove the insulation sticker, insert the battery, and close the compartment. Charge the battery before use. (recommended)



Remove and reinsert to power on



DC 5V/1.5A
*Power adapter not included

Charging Time	Charging	Fully Charged
9 Hours		

2 Connect and Set Up

1. Download Kiwibit App

Search for "Kiwibit" in the App Store or Google Play. To reduce the risk of scams or malware, use your phone's built-in camera app to scan the QR codes instead of third-party apps.

2. Follow the In-App Instructions to Complete Setup

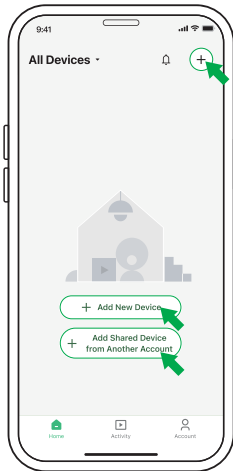


GET IT ON
Google Play

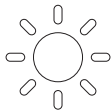
Download on the
App Store



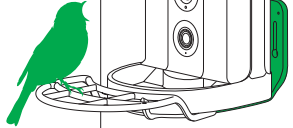
download.kiwibit.com



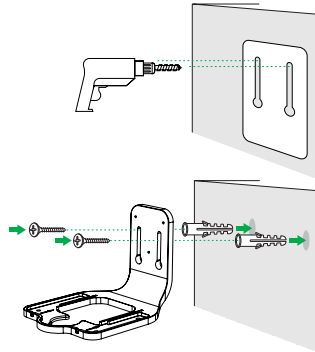
3 Install the Bird Feeder



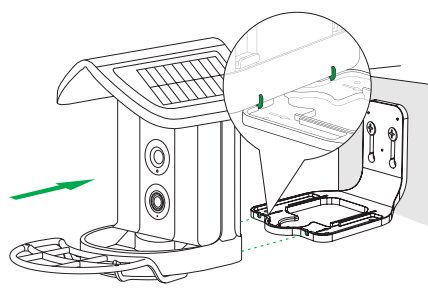
Wall Mount



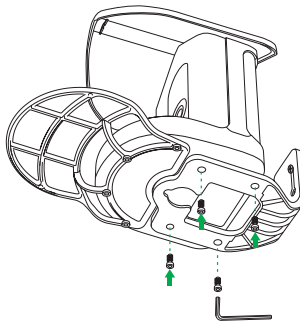
1. Use the drill positioning sticker to mark the holes, then secure the wall mount bracket to the wall using a 5/16" (8mm) drill bit.



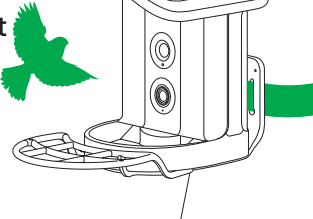
2. Slide the bird feeder onto the wall mount bracket.



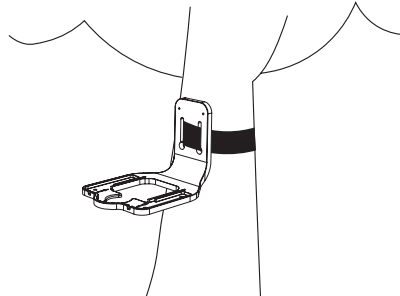
3. Secure with hex screws.



Strap Mount

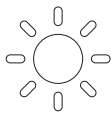


1. Fasten the wall mount bracket to a tree using the strap.

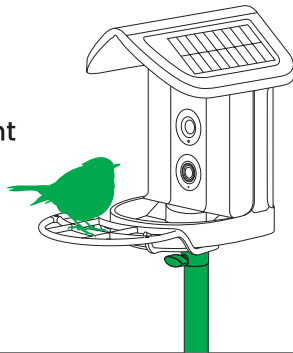


2. Slide the bird feeder onto the wall mount bracket and tighten hex screws clockwise. (Refer to the last two steps in Wall Mount for details.)

Tip: Please avoid tree shade blocking the solar panel to maintain optimal charging efficiency.



Pole Mount

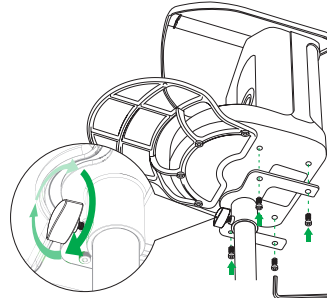


Tip: Use a feeder pole with a 1-inch (25.4mm) diameter.

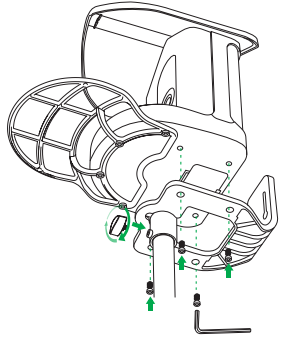
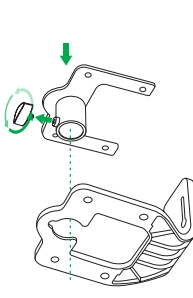
1 inch Outer Diameter
(25.4 mm)



1. With solar panel independently: Attach the pole mount bracket to the bird feeder, then turn the knob clockwise to secure the feeder.



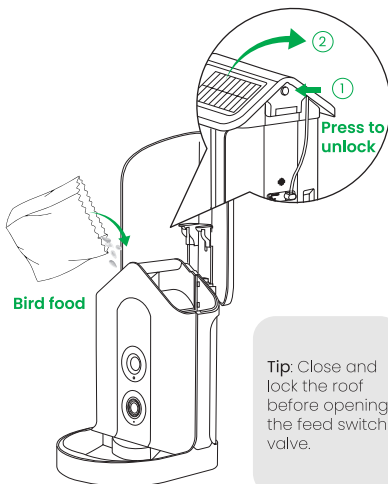
2. With the solar panel behind feeder: Remove the knob, attach the pole mount bracket to the wall mount bracket, and secure both brackets to the bird feeder with hex screws.



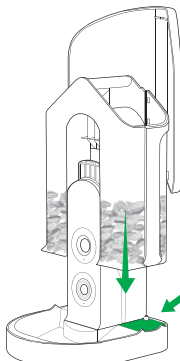
4 Daily Maintenance

1. Refill Bird Food

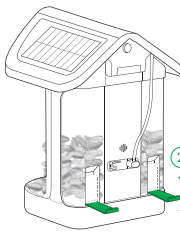
Adjust the feed switch valve to control the food flow.



Tip: Close and lock the roof before opening the feed switch valve.



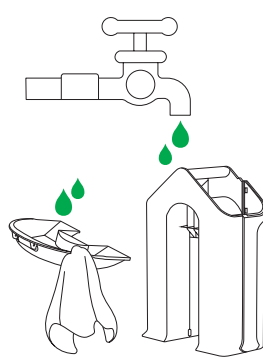
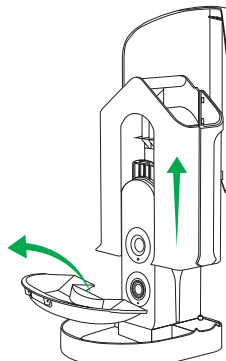
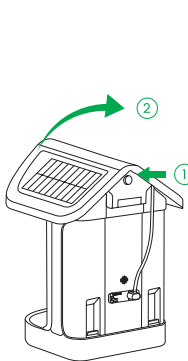
Please clear seeds from the base for proper hopper seating and lid closure.



② Lift up to fold
① Pull out to open

2. Clean the Bird Feeder

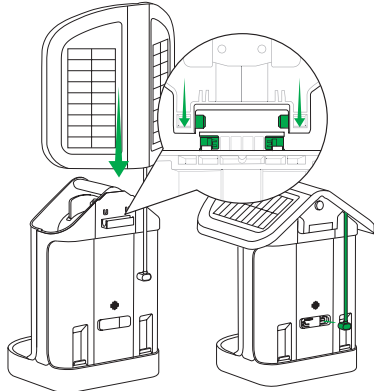
Before cleaning: Empty the feeder or close the valve.



1 Assembler la mangeoire

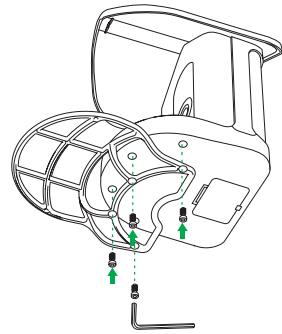
1. Fixer le toit

Fixez le toit, puis insérez le câble de chargement USB-C — cette étape peut également être effectuée après l'installation complète.



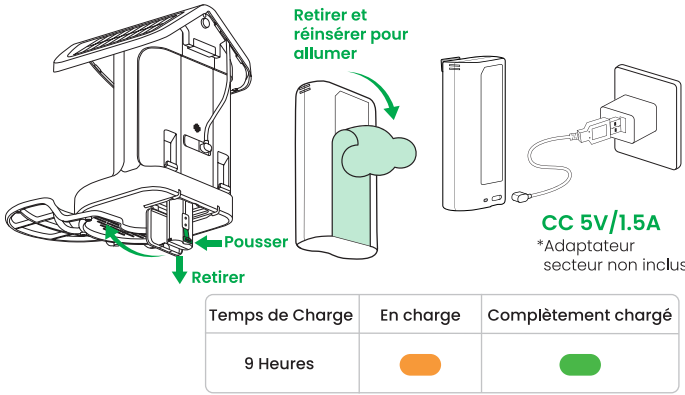
2. Installer le perchoir (optionnel)

Fixer le perchoir avec des vis hexagonales. Ignorer si non nécessaire.



3. Mise sous tension

Ouvrir le compartiment de batterie et retirer la batterie. Retirer l'autocollant d'isolation, insérer la batterie et fermer le compartiment. Charger la batterie avant utilisation. (recommandé)

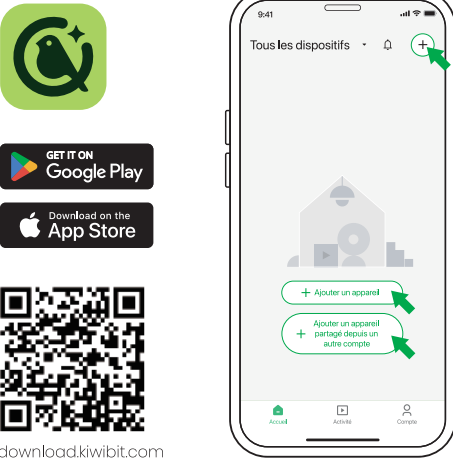


2 Connecter et Configurer

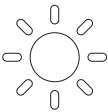
1. Télécharger l'application Kiwibit

Recherchez "Kiwibit" dans l'App Store ou Google Play. Utilisez l'appareil photo intégré de votre téléphone pour scanner les codes QR en toute sécurité.

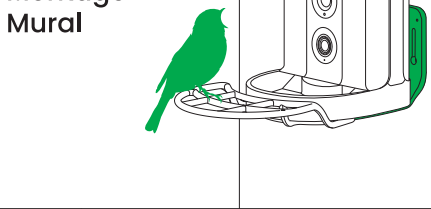
2. Suivez les instructions dans l'application pour terminer la configuration



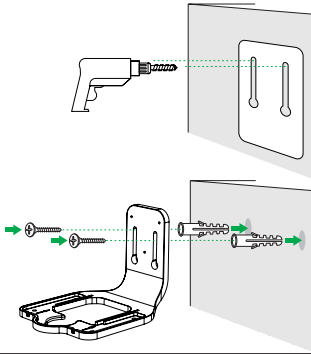
3 Installer la Mangeoire



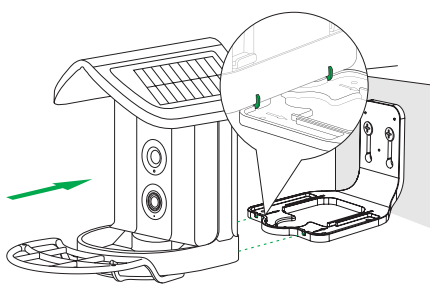
Montage Mural



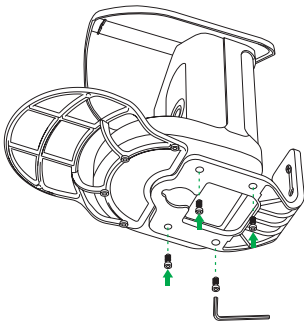
1. Utilisez l'autocollant de positionnement pour marquer les trous, puis percez avec un foret de 5/16" (8mm) et fixez le support.



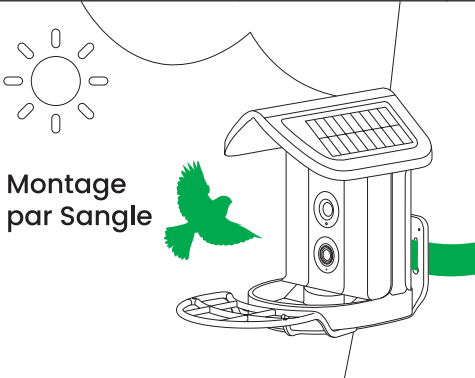
2. Glissez la mangeoire sur le support.



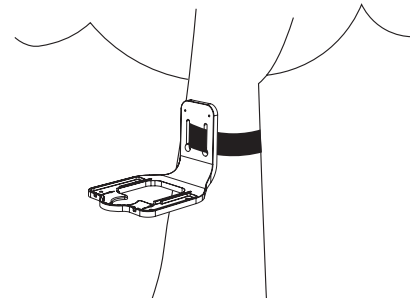
3. Fixer avec des vis hexagonales.



Montage par Sangle

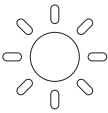


1. Fixer le support de montage mural à un arbre avec la sangle.

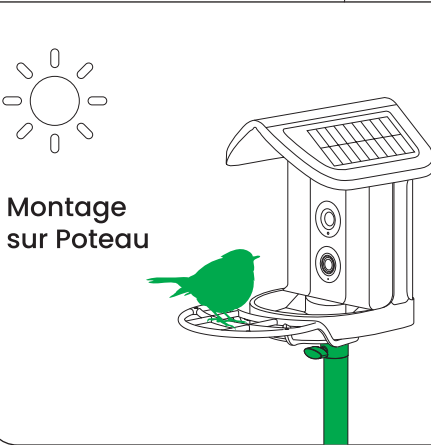


2. Glissez la mangeoire sur le support et serrez les vis hexagonales dans le sens horaire.

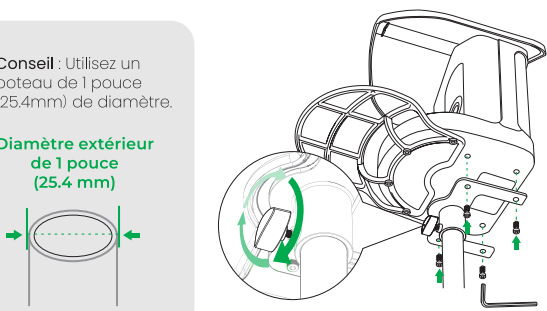
Conseil : Évitez que l'ombre des arbres bloque le panneau solaire pour une charge optimale.



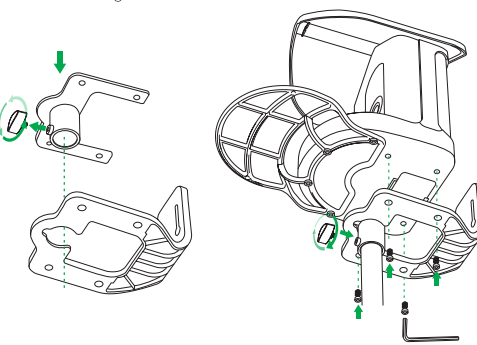
Montage sur Poteau



1. Avec panneau solaire indépendant : Fixez le support de poteau à la mangeoire, puis tournez la molette dans le sens horaire.

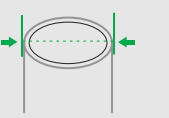


2. Avec panneau solaire derrière : Retirez la molette, fixez le support de poteau au support mural, sécurisez les deux avec des vis hexagonales.



Conseil : Utilisez un poteau de 1 pouce (25.4mm) de diamètre.

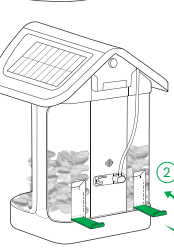
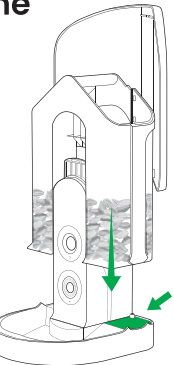
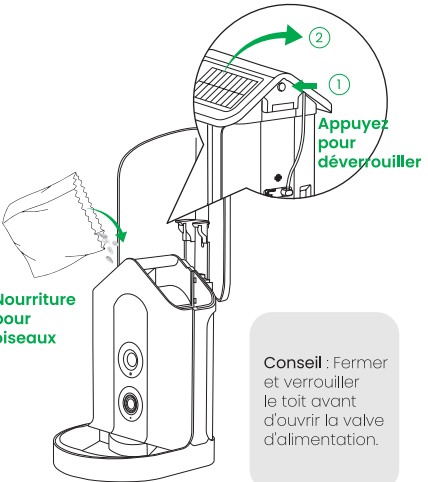
Diamètre extérieur de 1 pouce (25.4 mm)



4 Maintenance Quotidienne

1. Remplir la Nourriture pour Oiseaux

Ajuster la valve de commutation pour contrôler le flux de nourriture.

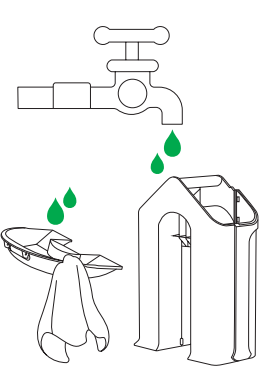
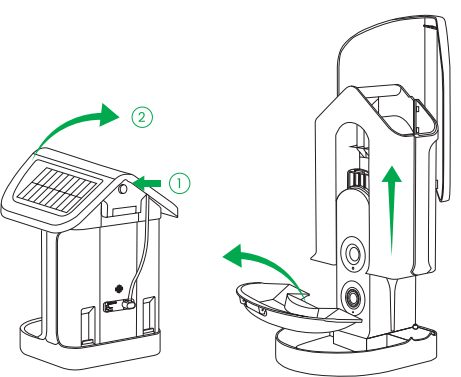


Veuillez retirer les graines de la base pour assurer un bon positionnement du réservoir et la fermeture du couvercle.

Conseil : Fermer et verrouiller le toit avant d'ouvrir la valve d'alimentation.

2. Nettoyer la Mangeoire

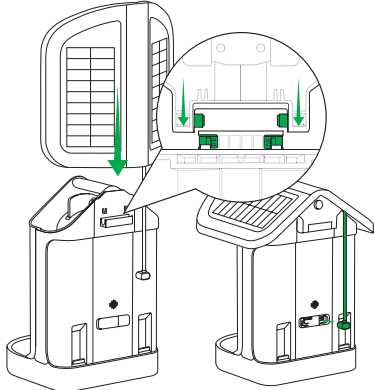
Avant le nettoyage : Vider la mangeoire ou fermer la valve.



1 Vogelfutterstelle zusammenbauen

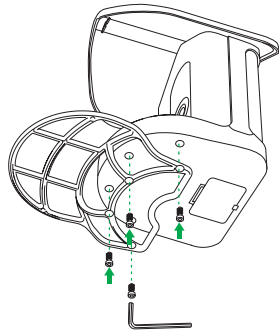
1. Vogelfutterstelle zusammenbauen

Befestigen Sie das Dach und stecken Sie dann das USB-C-Ladekabel ein – dieser Schritt kann auch nach der vollständigen Installation durchgeführt werden.



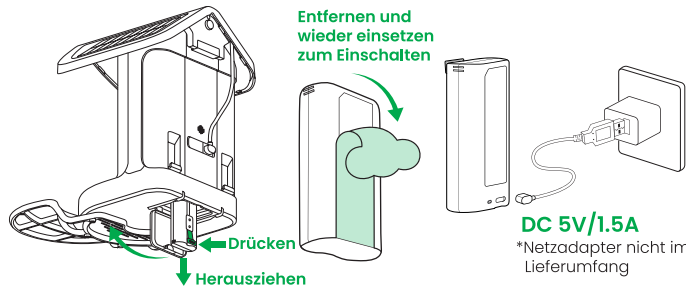
2. Sitzstange installieren (Optional)

Sitzstange mit Sechskantschrauben befestigen. Überspringen wenn nicht benötigt.



3. Einschalten

Batteriefach öffnen und Batterie entfernen. Isolieraufkleber entfernen, Batterie einsetzen und Fach schließen. Batterie vor Gebrauch aufladen. (empfohlen)



Ladezeit	Lädt	Vollständig geladen
9 Stunden		

2 Verbinden und Einrichten

1. Kiwibit App herunterladen

Suchen Sie "Kiwibit" im App Store oder Google Play. Verwenden Sie die eingebaute Kamera-App Ihres Telefons zum sicheren Scannen der QR-Codes.

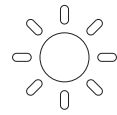
2. Befolgen Sie die Anweisungen in der App, um die Einrichtung abzuschließen



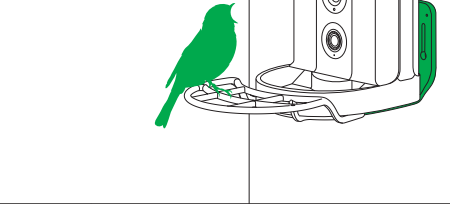
download.kiwibit.com



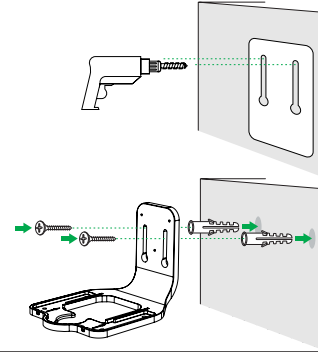
3 Vogelfutterstelle installieren



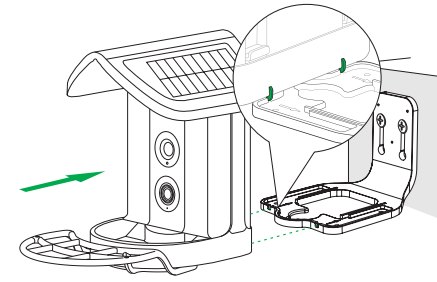
Wandmontage



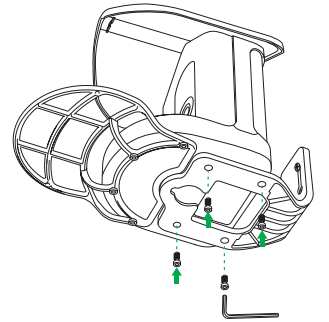
1. Verwenden Sie den Positionsaufkleber zum Markieren der Löcher, dann mit 5/16" (8mm) Bohrer bohren und Halterung befestigen.



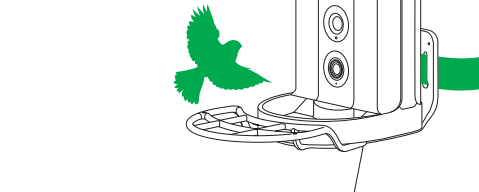
2. Vogelfutterstelle auf die Halterung schieben.



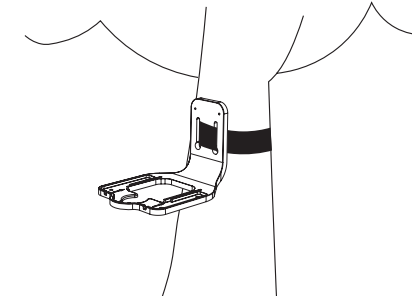
3. Mit Sechskantschrauben befestigen.



Riemenmontage

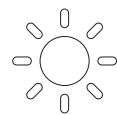


1. Wandhalterung mit dem Riemen an einem Baum befestigen.

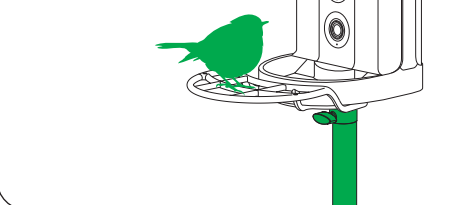


2. Vogelfutterstelle auf die Halterung schieben und Sechskantschrauben im Uhrzeigersinn festziehen.

Tipp: Vermeiden Sie Baumschatten auf dem Solarpanel für optimale Ladung.



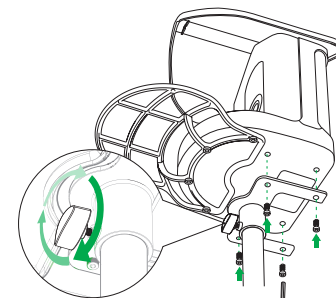
Pfostenmontage



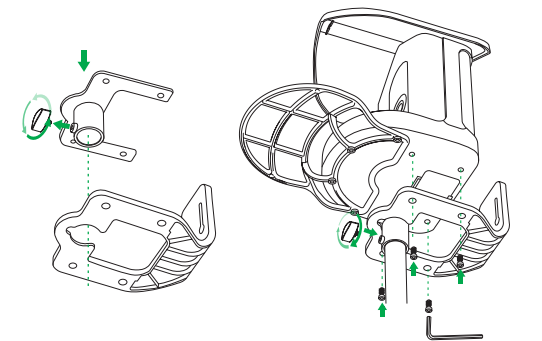
1. Mit unabhängigen Solarpanel: Pfostenhalterung an Futterstelle befestigen, dann Knopf im Uhrzeigersinn drehen.

Tipp: Verwenden Sie einen Pfosten mit 1 Zoll (25.4mm) Durchmesser.

Außendurchmesser von 1 Zoll (25.4 mm)



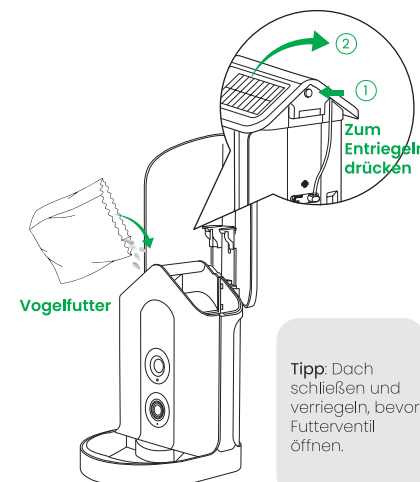
2. Mit Solarpanel dahinter: Knopf entfernen, Pfostenhalterung an Wandhalterung befestigen, beide mit Sechskantschrauben sichern.



4 Tägliche Wartung

1. Vogelfutter nachfüllen

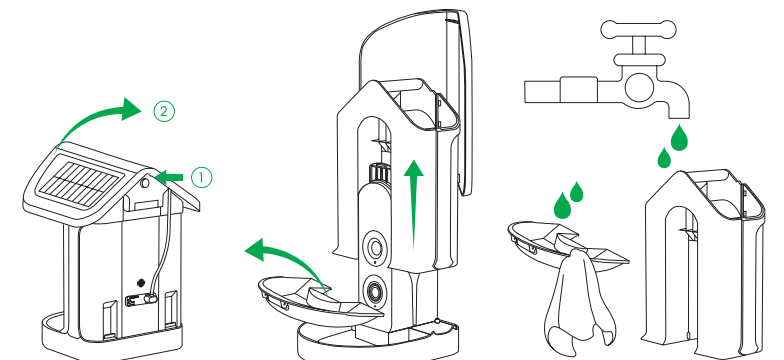
Futter-Umschaltventil einstellen, um Futterfluss zu kontrollieren.



Tipp: Dach schließen und verriegeln, bevor Futterventil öffnen.

2. Vogelfutterstelle reinigen

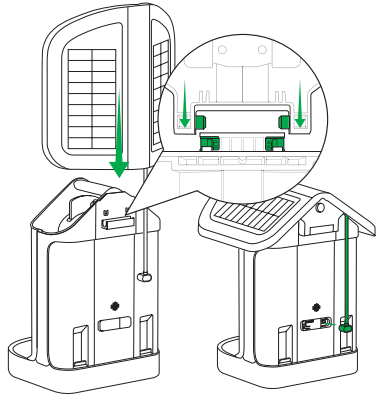
Vor der Reinigung: Futterstelle leeren oder Ventil schließen.



1 Ensamblar el Comedero

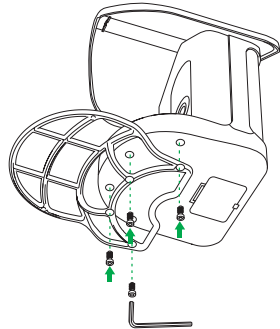
1. Adjuntar el techo

Coloque el techo y luego inserte el cable de carga USB-C; este paso también se puede realizar después de la instalación completa.



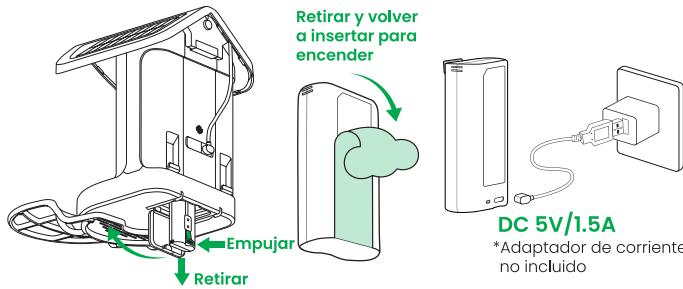
2. Instalar la Percha (Opcional)

Adjuntar la percha con tornillos hexagonales. Omitir si no es necesaria.



3. Encender

Abra el compartimento de batería y quite la batería. Retire la pegatina de aislamiento, inserte la batería y cierre el compartimento. Cargar la batería antes de usar. (recomendado)



Retirar y volver a insertar para encender

DC 5V/1.5A

*Adaptador de corriente no incluido

Tiempo de Carga	Cargando	Completamente cargado
9 Horas		

2 Conectar y Configurar

1. Descargar la App Kiwibit

Busque "Kiwibit" en App Store o Google Play. Use la aplicación de cámara integrada de su teléfono para escanear códigos QR de forma segura.

2. Siga las instrucciones en la aplicación para completar la configuración



GET IT ON
Google Play

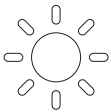
Download on the
App Store



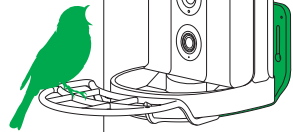
download.kiwibit.com



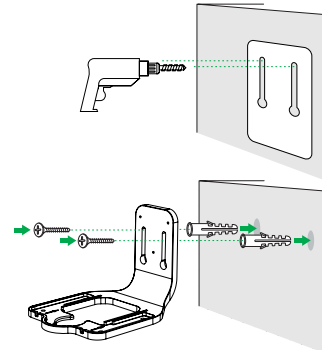
3 Instalar el Comedero



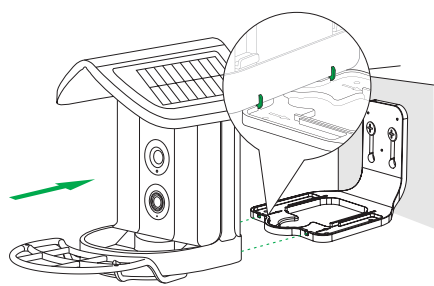
Montaje en Pared



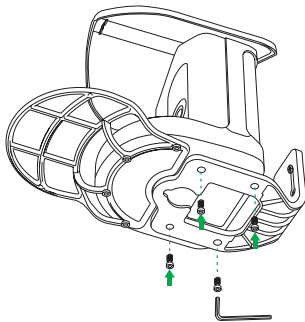
1. Use la pegatina de posicionamiento para marcar agujeros, luego taladre con broca de 5/16" (8mm) y asegure el soporte.



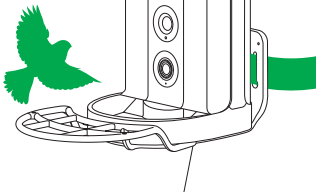
2. Deslice el comedero sobre el soporte.



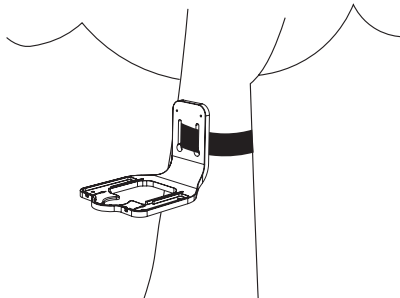
3. Asegurar con tornillos hexagonales.



Montaje con Correa

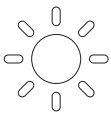


1. Sujete el soporte de montaje en pared a un árbol usando la correa.

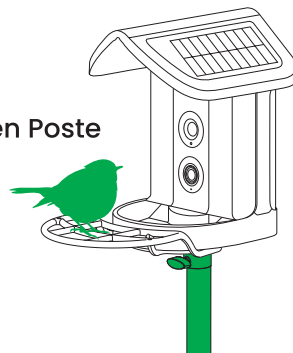


2. Deslice el comedero sobre el soporte y apriete los tornillos hexagonales en sentido horario.

Consejo: Evite que la sombra del árbol bloquee el panel solar para carga óptima.



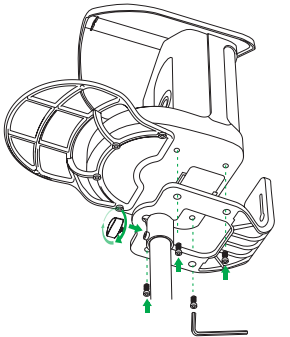
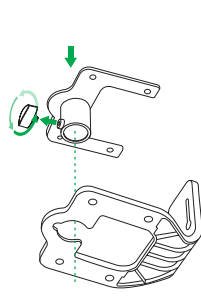
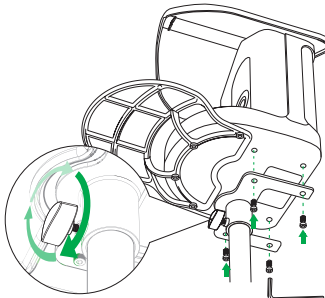
Montaje en Poste



1. Con panel solar independiente: Adjunte soporte de poste al comedero, luego gire perilla en sentido horario.



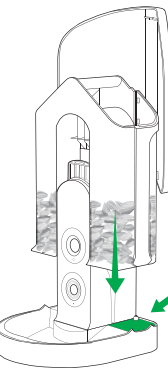
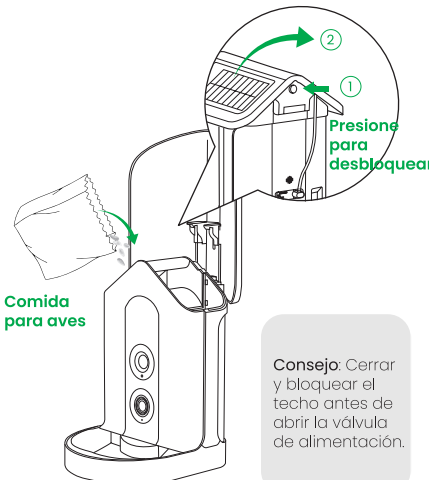
2. Con panel solar detrás: Retire perilla, adjunte soporte de poste al soporte de pared, asegure ambos con tornillos hexagonales.



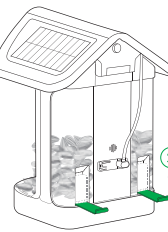
4 Mantenimiento Diario

1. Reabastecer comida para aves

Ajustar la válvula de interruptor para controlar el flujo de comida.



Retire las semillas de la base para asegurar una correcta colocación del depósito y el cierre de la tapa.



Levante para plegar
Tire para abrir

2. Limpiar el comedero

Antes de limpiar: Vaciar el comedero o cerrar la válvula.

