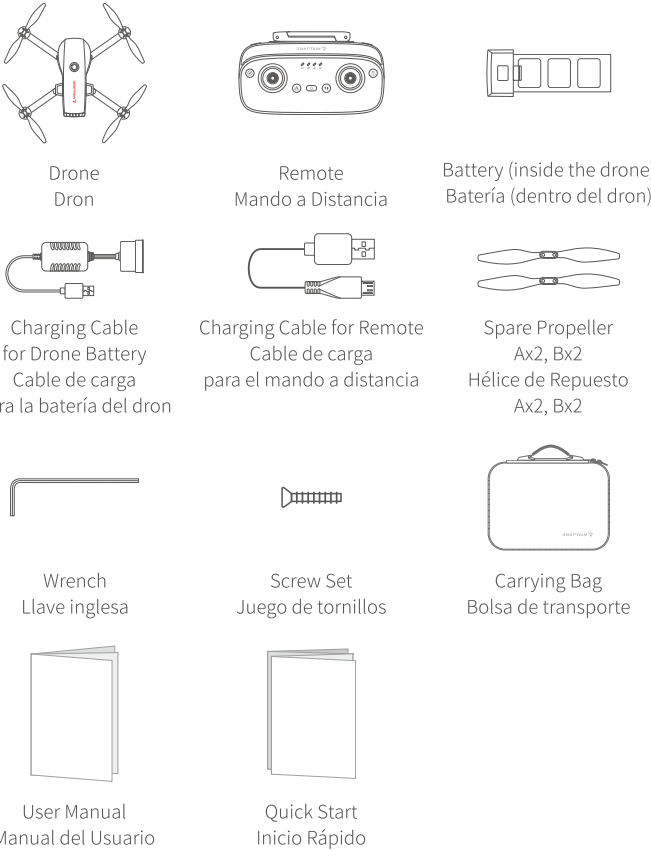


SP7100

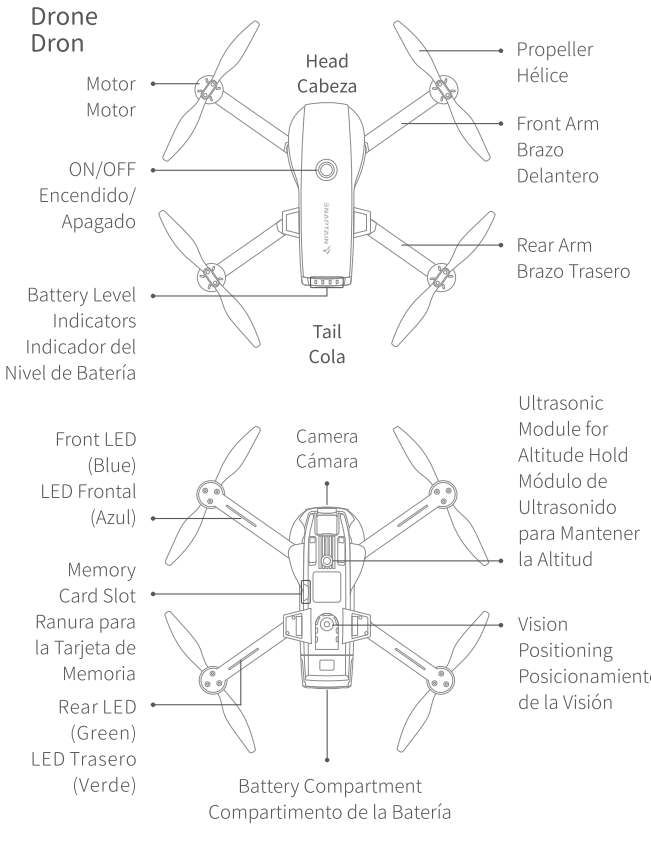
FOLDABLE GPS DRONE

QUICK START

PACKING LIST CONTENIDO DEL PAQUETE



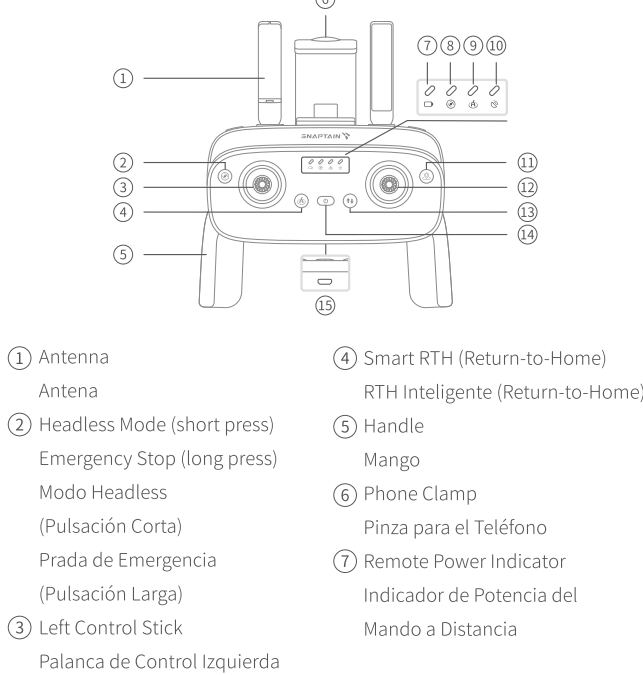
PRODUCT OVERVIEW DESCRIPCIÓN DEL PRODUCTO



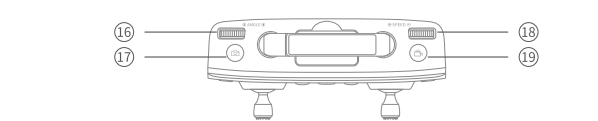
Notes:
* Remove the protective film from the camera.
* Please do not manually adjust the camera to avoid damage to it.

Notas:
* Retire la lámina protectora de la cámara.
* Por favor, no ajuste la cámara manualmente para evitar que se dañe.

Remote Mando a Distancia



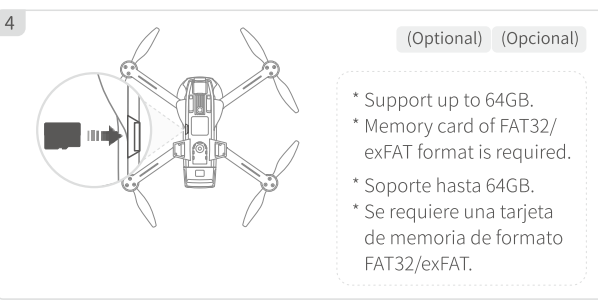
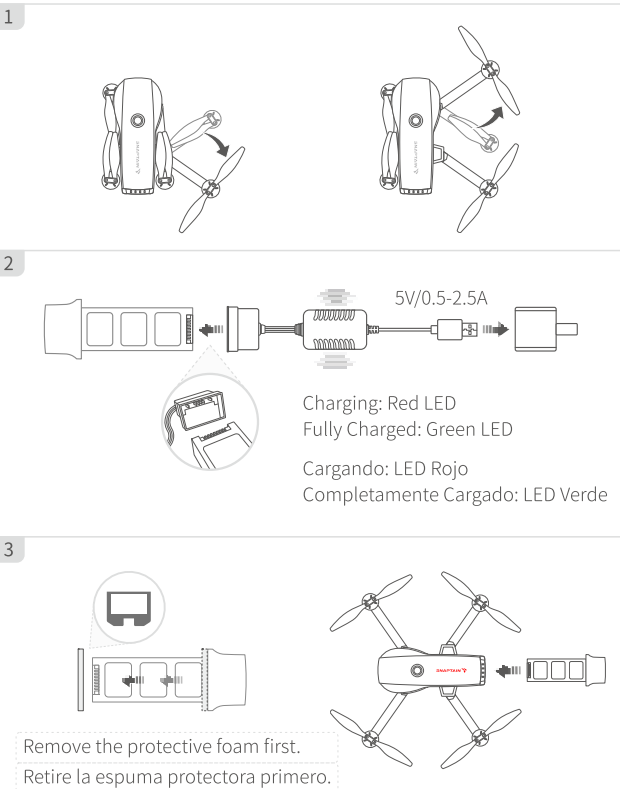
- ⑧ Headless Mode Indicator
Indicador de Modo Headless
- ⑨ RTH Indicator
Indicador RTH
- ⑩ GPS Mode Indicator
Indicador del Modo GPS
- ⑪ GPS Mode On/Off (long press)
Modo GPS On/Off (Pulsación Larga)
- ⑫ Right Control Stick
Palanca de Control Derecha
- ⑬ One Key Take-off/Landing
Despegue/Aterrizaje con una Sola Tecla
- ⑭ ON/OFF
Encendido/Apagado
- ⑮ Charging Port
Puerto de Carga



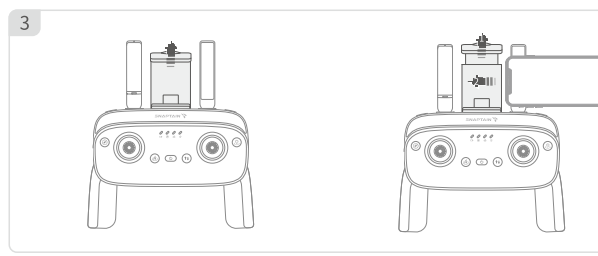
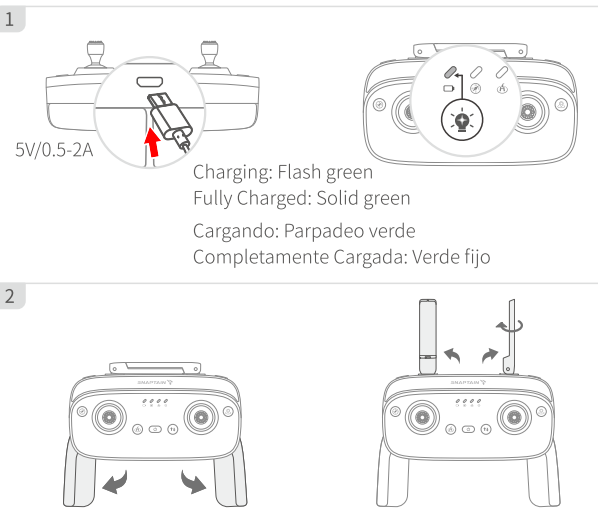
GET STARTED CÓMO EMPEZAR

Please fly the drone outdoors where GPS signal is strong.
Vuele el dron al aire libre donde la señal del GPS sea fuerte.

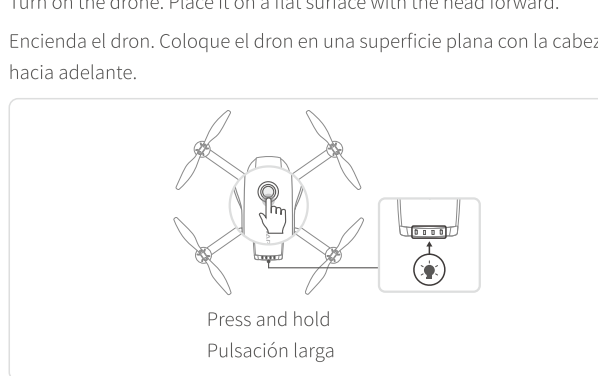
01 Prepare the Drone Preparar el Dron



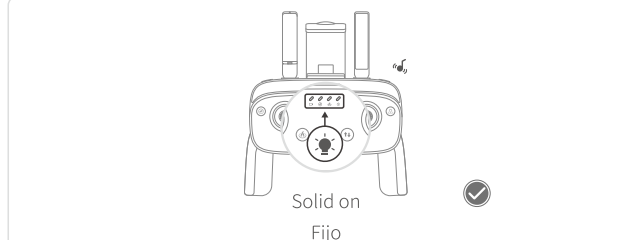
02 Prepare the Remote Preparar el Mando a Distancia



03 Pair the Remote with the Drone Emparejar el Mando con el Dron



Wait for the remote to automatically pair with the drone. Pairing is complete when the remote beeps once, and the four indicators on it turn solid on. Espere a que el mando a distancia se empareje automáticamente con el dron. El emparejamiento se completa cuando el mando emita un pitido y los cuatro indicadores se encienden de forma fija.



Tutorial Video/Videotutorial

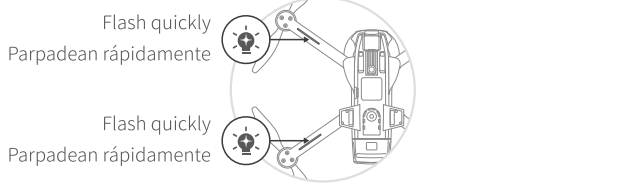
SNAPTAIN SUPPORT

US support@snaptain.com
CA support@snaptain.com
UK support.uk@snaptain.com
ES support.es@snaptain.com

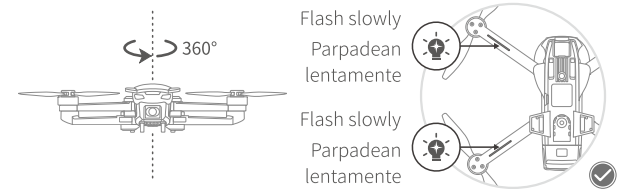


04 Calibrate the Compass Calibración de la Brújula

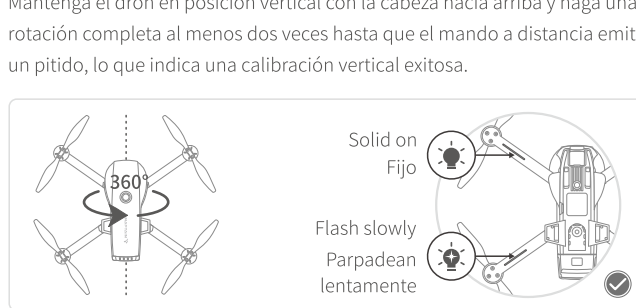
The drone has prepared for compass calibration after pairing. El dron se ha preparado para la calibración de la brújula después del emparejamiento.



Hold the drone horizontally and make a full rotation at least twice until the remote beeps once, which indicates a successful horizontal calibration. Mantenga el dron en posición horizontal y haga una rotación completa al menos dos veces hasta que el mando a distancia emita un pitido, lo que indica una calibración horizontal exitosa.



Hold the drone vertically with its head facing up, and make a full rotation at least twice until the remote beeps once, which indicates a successful vertical calibration. Mantenga el dron en posición vertical con la cabeza hacia arriba y haga una rotación completa al menos dos veces hasta que el mando a distancia emita un pitido, lo que indica una calibración vertical exitosa.



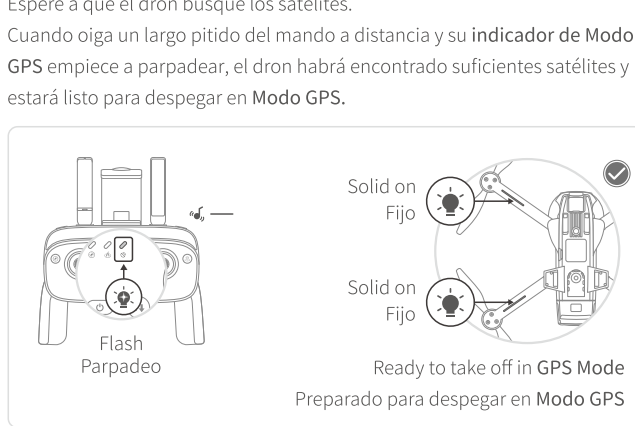
05 Calibrate the Gyro Calibración del Giroscopo

Place the drone on a flat surface after finishing compass calibration. Calibration is complete when the remote beeps once. Coloque el dron en una superficie plana después de terminar la calibración de la brújula. La calibración se completa cuando el mando emite un pitido.



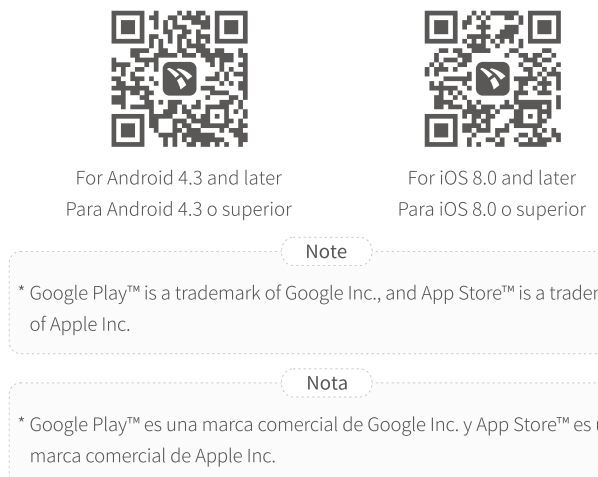
06 Search GPS Satellites Búsqueda de Satélites GPS

Wait for the drone to search satellites. When you hear a long beep from the remote and its GPS Mode Indicator starts flashing, the drone has found enough satellites and is ready to take off in GPS Mode. Espere a que el dron busque los satélites. Cuando oiga un largo pitido del mando a distancia y su indicador de Modo GPS empiece a parpadear, el dron habrá encontrado suficientes satélites y estará listo para despegar en Modo GPS.

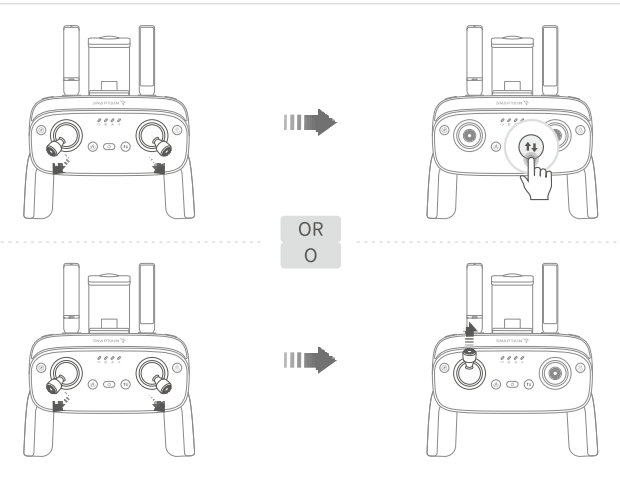


07 Launch Snaptain Epic App Ejecutar la App Snaptain Epic

Download on the App Store/Google Play™ or scan the QR code below. Descargue e instale Snaptain Epic en su dispositivo móvil desde App Store™/Google Play™ o escaneando el código QR que aparece a continuación.

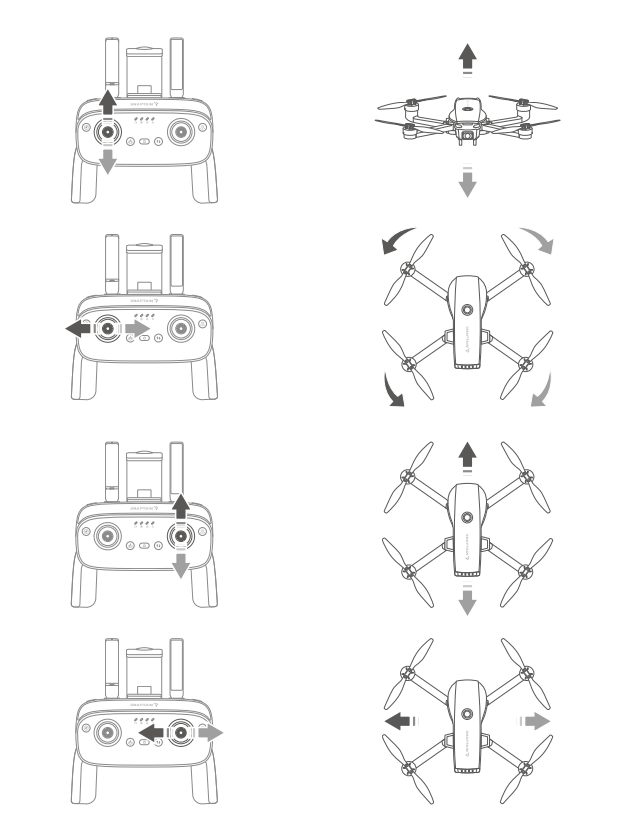


08 Take-off Despegue

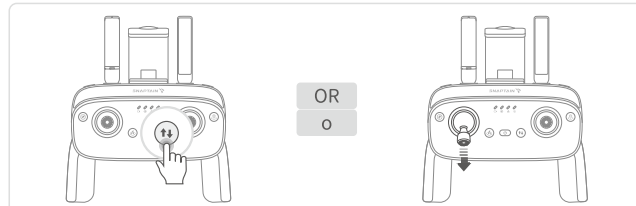


* The drone is set to GPS Mode by default. It cannot take off if GPS mode is unavailable. Please fly the drone outdoors where GPS signal is strong.
* Switch to ATTI Mode (refer to user manual) if you would like to fly the drone indoors where GPS mode is unavailable.
* El dron está configurado en Modo GPS por defecto. No puede despegar si el modo GPS no está disponible. Vuele el dron al aire libre donde la señal del GPS sea fuerte.
* Cambie al modo ATTI (consulte el manual del usuario) si desea volar el dron en interiores donde el modo GPS no está disponible.

09 Flight Directions Direcciones de Vuelo



10 Landing Aterrizaje



Please refer to the user manual for detailed flight instructions. Por favor, consulte el manual de usuario para obtener instrucciones de vuelo detalladas.

PARAMETERS

Motor	2204 Brushless
Control Range	≤800m
FPV Range	≤500m
Maximum Relative Flight Height	120m
Flight Time	25min
Charging Time	4-5h
Photo Resolution	3840 x 2160
Video Resolution	3840 x 2160
Photo Format	JPG
Video Format	MP4

Camera Tilt	90°
Storage	Save to the mobile device and memory card (support up to 64G)

PARÁMETROS

Motor	2204 Brushless
Rango de control	≤800m
Rango de FPV	≤500m
Altura relativa máxima del vuelo	120m
Tiempo de vuelo	25 minutos
Tiempo de carga	4-5 horas
Resolución de la foto	3840 x 2160
Resolución de video	3840 x 2160
Formato de foto	JPG
Formato de video	MP4
Inclinación de la cámara	90°
Almacenamiento	Guardar en el dispositivo móvil y en la tarjeta de memoria (soporta hasta 64G)

FCC Caution:
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

IMPORTANT NOTE:
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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm from the body.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. (remote control)