

Bait Boat for CHASING F1 FISH FINDER DRONE



Locatie **Zuid-Holland, Schiedam**
<https://www.advertentieX.nl/x-1432878-z>



Te koop wegens overstap naar op maat gemaakte voerboot. Hierdoor is deze nu overbodig en daarom maak ik hier graag een ander blij mee. (Nieuw prijs combi + voerboot) = 898.00,-
 Wat mij betreft nu voor een mooi bod!:)

This fish finder drone can be operated by the app on your smartphone. The wifi range is about 30 meters. You can sail with the F1 and explore underwater by lowering the camera from F1 and see where the most fish are. At this place you can open the bottom off the bait boat and drop the fish bait. This is Now you know the right place to put your fishing rod in the water.

The Sony IMX307 stellar camera sensor is equipped with infrared light. The visual range can reach up to 1 meter. The F1 has a built-in automatic reel, adjustable angle and can be lowered to a maximum depth of 28 meters.

The drone has a vector layout propulsion system with four thrusters, which can achieve multiple-freedom motion. The all-directional horizontal movements controlled through APP make finding fish faster and more accurately.

1080P Full HD Camera Plus IR Shooting at Night

CHASING F1 fishing camera has built-in Sony stellar sensor, which supports 1080P videos/2M pixel photos. With Infrared Light, even in dark environment, the visual range can reach up to 1 meter, and the

fishing process can be monitored and video-recorded clearly. The automatic Fish Finder Depth Detector is built-in automatic reel, adjustable angle and can be lowered to a maximum depth of 28 meters. The camera will shoot vertically but you can adjust the bottom camera angle just to the right direction. The camera angle can be observed in real-time as to clearly detect the fishes.

Real-time Return of Images Depth and Temperature
 The camera detector with built-in depth and temperature sensors can deliver images, real-time readings of depth and temperature back to the app interface through WiFi.
 GPS Fishing Point Positioning
 F1 fish finder has GPS function, which supports maintaining position tracking multiple fishing spots recording automatic cruise between fishing locations and one key return. If the remote control distance is



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



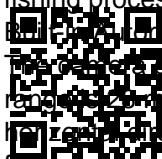
Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>



Bait Boat for CHASING F1
 FISH FINDER DRONE

<https://www.advertentieX.nl/x-1432878-z>

exceeded, F1 will automatically return to the original set point of return.

4-6 Hours Battery Life, Swappable Battery

4800mAh lithium battery can last up to 6 hours. It is replaceable and can extend working hours as needed.

4 Vectored-Thrusters Layout, All-directional Horizontal Movement

CHASING F1 has a vector layout propulsion system with four thrusters, which can achieve multiple-freedom motion. The all-directional horizontal movements controlled through APP make finding fish faster and more accurately.

Features: Specifications: Full HD Digital Stellar camera

Infrared Nightvision

Realtime display

GPS Cruise & One-click Return

30 Meters effective WiFi distance

Operating temperature: -10° - 45°C

Run time: 4-6 hours

One key sharing to social media

Supports live streaming

Removable SD card Size: 278 x 154 x 215mm

Weight: 2 Kg

Max depth: 28 meters

Battery Cycle times: > 300x

Camera CMOS: 1/2.8

Lens aperture: F2.0

ISO: 100 - 102400

FOV: Diagonal 164.6°

Max photo res.: 2MP (1920x1080)

Photo format: JPEG

Video res. 1080P / 720P @30fps

Video max bitstream: 4M

Video format: