



15M Underwater Fish Finder 7" Monitor LED Lights Underwater Fishing Camera With DVR Function

Our Product Introduction

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Basic Information

- Place of Origin: Shandong China
- Brand Name: Sunrise
- Certification: ISO
- Model Number: 098
- Minimum Order Quantity: 100 Pieces
- Price: 115 USD/Piece
- Packaging Details: Negotiated / Standard Package
- Delivery Time: Negotiated / 20 Working Days After Payment
- Payment Terms: T/T
- Supply Ability: 10000 Pieces/Month



Product Specification

- Product Name: Underwater Fishing Camera
- Special Features: Waterproof / Weatherproof
- Waterproof: IP68
- Screen Monitor Size: 7" TFT Color LCD Monitor
- Monitor Depth: 15m
- Camera Angle: 92 Degree
- Charger Input: AC110V-240V
- High Definition: 720P
- Highlight: 15M Underwater Fish Finder, Underwater Fish Finder 7" Monitor, 15M LED Lights Underwater Fishing Camera



More Images



Product Description

0.6-30M Underwater Fish Finder 7" Monitor White LED Lights With DVR Function

Industry-Specific Attributes

Type	Underwater Fishing Camera
Detecting Range	0.6-30 Meter
Power Source	3.7V Lithium-ion Battery

Other Attributes

Place of Origin	Guangdong, China
Ships From	China
Product name	Underwater Fishing Camera
Special Features	Waterproof / Weatherproof
Waterproof	IP68
Screen monitor Size	7" TFT Color LCD Monitor
Monitor Depth	15m
Camera Angle	92 degree
Charger input	AC110V-240V
High Definition	720P
Packaging material	Aluminum case
Camera lights	12 LEDs lights

Packaging and Delivery

Selling Units:	Single item
Single package size:	30X20X10 cm
Single gross weight:	2.000 kg
Package Type:	white box/CTN box Underwater Ice Fishing Camera

A fish finder is a device used by anglers and fishermen to locate fish underwater. It employs sonar technology to send sound waves into the water and then receives the echoes to create a visual representation of the underwater environment, including the presence of fish and other objects. Fish finders are commonly used on boats and can be valuable tools for finding fish quickly and efficiently.

Here are some key components and features of a typical fish finder:

Transducer: The transducer is a crucial component of a fish finder. It emits sound waves, often in the form of a cone-shaped beam, into the water. When these sound waves encounter objects or fish, they bounce back to the transducer, which then sends the information to the display unit.

Display Unit: The display unit is where the information from the transducer is processed and shown to the user. Modern fish finders often have color screens that display the depth of the water, the bottom structure, and the location and size of fish as graphical representations.

Sonar Technology: Fish finders use sonar (Sound Navigation and Ranging) technology to detect underwater objects and fish. By analyzing the time it takes for sound waves to bounce back to the transducer, the fish finder can calculate the depth and

location of objects in the water.

Depth Finder: One of the primary functions of a fish finder is to measure the depth of the water. This information helps anglers determine the best places to fish, as different fish species prefer specific depth ranges.

Fish ID: Many fish finders have a feature that attempts to identify the type of fish based on the sonar data received. This can be useful for anglers who want to target specific species.

GPS Integration: Some advanced fish finders come with GPS (Global Positioning System) capabilities, allowing users to mark waypoints and create maps of their favorite fishing spots. GPS integration also helps anglers navigate and track their routes.

Chartplotting: Chartplotting features allow users to view nautical charts, which can be especially helpful for boaters and anglers who want to avoid underwater obstacles or stay within certain fishing zones.

Split-Screen View: Many fish finders offer split-screen views, which allow users to see both traditional sonar data and other information, such as GPS maps or DownScan Imaging, simultaneously.

DownScan Imaging and SideScan Imaging: These features provide detailed images of underwater structures and objects, making it easier to locate fish hiding around submerged vegetation, rocks, or other underwater features.

Fish finders come in various sizes, configurations, and price ranges to cater to different needs and budgets. Whether you're a recreational angler or a professional fisherman, a fish finder can be a valuable tool for improving your fishing success by helping you locate fish more effectively.



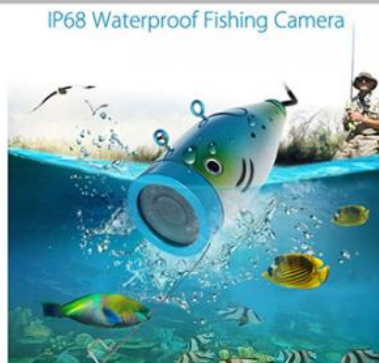
7 Inch Monitor



Monitor and SD Card



Waterproof Camera



Waterproof Camera



Camera and Cable



12Pcs LED Light

Included

- 1 x Luxury Aluminum Case
- 1 x 7 Inch LCD Monitor
- 1 x Fish Shape Camera
- 1 x Charger

1 x Lithium Battery Pack
1 x 15M cable
1 x User Manual



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