

WIRELESS FISH FINDER OPERATION GUIDE



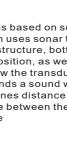
OPERATION GUIDE **PRODUCT OVERVIEW** This amazing product is especially designed for amateur and professional fishermen alike, to find out the location of fish and depth of water. The unit can be

WIRELESS FISH FINDER

fish to you!

Sonar technology is based on sound waves. The system uses sonar to locate and define structure, bottom contour and composition, as well depth directly below the transducer. The transducer sends a sound wave signal and determines distance by measuring the time between the transmission of the fig.2

an



uses

Install 4 A

8 9 11 10 fia.3

Backlight On/Off Battery Strength Indicator

On/Off

object; it then

888

VIEV

Batkingin Circuit Battery Strength Indicator Water Depth Indicator Fish Depth Indicator Fish Location Indicator Bottom Contour Weed Detector 11 **OPERATION AND SETTING** 4

Signal Indicator Sensitivity Indicator Battery Save On/Of Fish Alarm On/Off

-2

the diagram within the battery compartment Close the battery door completely.

Press the POWER key to turn the power On , the unit enter normal mode after display full show 1

NOTE: The unit must be turned off to enter normal operation from simulation mode. Automatic power off feature : The display will shut off automatically when the depth display reads continuously for 5 minutes.

Press and Hold the SETUP key for 3 seconds,the Save indicator{ [BAT] } will blink; then pressing the SETUP key again and again, the indicator will blink from the current feature to be set. SAVE { [[ax] }-

Press the ENTER key to activate or deactivate a feature The screen will automatically return to normal operation after 5 seconds if no keys are pressed. Press and hold the ENTER key for 3 seconds,

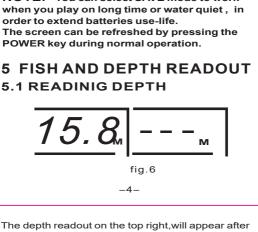
Press and Hold the POWER key for 3 seconds to

To enter the simulation mode: press and hold the POWER key for 5 seconds and release while the

-3backlight off

backlight on

R.



-5-Use the fish Depth Indicator to T.1 40 € Ø Ø 11.8M measure the fish's depth from the sonar sensor (fig. 8). This

5th boxfrom the top. This means the fish is10 m from

fig.10 The display indicates the presence of short weeds by turning on the smallest Weed indicator(fig.9) Moderately tall weeds are depicted by turning on the

Tall weeds are depicted by turning on the third Weed

fig.13

One Rock Indicator identifies limited structure (fig. 12). You would most likely find a small rock, a small pile of rocks, or uneven bottom contour. This is not a bad place for hiding fish, but due to the limited amount of

Two Rock Indicators identifies a considerable amount

A.front hole B.second hole

of bottom structure, but scattered . (fig.13) A considerable amount of time needs to be spent fishing this area as each piece of structure could be hiding a prize catch. Three Rock Indicators indicates

fig.8

fig.14

The fish indicators move away from the right to the left at a constant speed. This motion in no way reflects actual movement of the fish.

a large amount of bottom structure in a confined area. This bottom may consist of a large rock(s), stump(s), tree(s), or a ledge(s).(fig.14) 6. USING THE WIRELESS SENSOR

attach your hook

positively buoyant.

sensor, causing the signal loss.

debris before reinstalling the battery door.

fig.17

pull the lighter weight line if unnecessary. Slip line techniques are not recommended because will increase the risk of losing the wireless transducer. If you do use the slip line method. use a lighter weight line after the lower stop, unable get back of the wireless transducer if the lower line with hook breaks away. 6.2 You will increase the risk of breaking your line if you use light test pound line on your reel. The transducer in water is The maximum amount of weight for any attachment to the transducer is approximately 6 grams, and includes the combined weight of any hook, line, weight

the signal indicator(1)))) will display on the screen. The max RF distance is 120 meters unless the water is smooth. The signal indicator will disappear if the distance between the fish finder and the wireless sensor over 120 meters. -8

NOTE: If the unit was used in salt water, rinse it with fresh water before storing it.

Backlighting: Power Requirement:

White LED 4-AAA Alkaline Batteries Meters and Feet 90 degrees Depth Range Max/Min: 130Feet (40meters)/

used in ocean, river or lake and is fantastic for detecting schools of fish in any particular area. Using amazing and innovative technology, this portable fish finder is the ideal tool to bring the fig.1 **HOW SONAR WORKS**

sound wave and when the sound wave reflected of reflected signal to interpret location, size, and composition of an object. **DISPLAY**

> 6 8 9

second.

power is off

turn the Power Off.

4.1 POWER ON/OFF Slide and remove the Battery Door batteries. Be certain to align the batteries as per

the measure unit will blink, then press the ENTER key again and again, the measure unit will blink from the current unit "M"or "FT"to be set.

1))))

P.II

1))))

(BAF)

Backlight illuminated all the time when backlight feature ON. This feature will greatly reduce the battery life of the unit. So it should only be used during low light conditions. The backlight will illuminate for 3 seconds whenever a key is pressed when the backlight feature is set to off.

You can select SAVE mode to work

 Ψ weak signal

NOTE:

correctly.

NOTE:

5.2 FISH SHOW

4.2 FUNCTION SETTING

Alarm{ 🄀 }---Backlight{ 🔏 }

in water. The depth meter will indicate"---" if the depth exceeds these parameters (0 .7 to 40 meters). NOTE: This reading may also occur in water is extremely dirty, or where there are heavy silt or mud bottoms. Sonar is a sound signal that travels through water. Sonar will not travel through air. Keep this in mind when using the fish finder, as the smallest bubble between the sonar sensor and the water, will cause the unit not to operate

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If the finder determines that sonar has detected a fish, the display will show a fish shaped icon (fig. 7). The first column of fish indicators on the right of the display shows the most current information. This column is then moved to the left as a new reading is displayed Fish icon moved in every 5 seconds.

can bedone by dividing the depth reading by 10. This

number represents the value

(Example, the depth is 20 m,

the fish symbol appears in the

second Weed indicators(fig.10)

5.4 BOTTOM CONTOUR

strucrure, there may not be a lot.

5.3 WEED SHOW

of each box.

the surface)

fig.9

indicator(fig.11)

fig.12

Use the wireless sonar sensor is very easy for user, just simply attach the sensor to the end of your fishing line and cast it into the water as your normal float or lure. fig.16 6.1 You can tie your fish reel line to the front hole in the wireless transducer. If you want to use the wireless transducer as a stationary float, use the second hole to

using a lighter weight line. but A obstacle will break the lighter line easily, for this reason, we suggest you not to

swivel/snap swivel and bait that is attached to the wireless transducer. over 5.7g will submerge the wireless sonar

7. How to replace the CR-2032 battery 7.1 Remove the battery door of the wireless sonar sensor, and press the lock-block of the battery holder and the battery will flip pls check the picture.(fig.17, fig.18)
7.2 Make sure that the O-ring in the battery compartment is present, positioned correctly in the grooves, and free of

this may cause physical discomfort and may result in personal injury in the form of tissue damage. Handle the wireless transducer only by the antenna tower when it has been in the water. NOTE: The wireless transducer is not intended use by children younger than 6years old without adult supervision as the transducer may

NOTE: The bottom of the wireless transducer should not be handle during soner operation, as

. These contacts turn on the sonar transmitter/ receiver and begin transmitting the sona information via Radio Frequency to the display. The wireless transducer automatically stops stops using power a few seconds after being pulled out of the water. NOTE: Do not place the wireless transducer in a wet area when not in use as this will turn on the wireless transducer and shorten its usable life. Store the wireless transducer in a dry area when

Measure Units: Sensor Coverage:

Product Specification:

Display:

-9-

Operation temperature: -10℃-50℃ Packaging: 1) A Wireless Remote Sonar Sensor 2) A handheld device with LCD screen 3) A operation manual 4) A neck strap

represent a choking hazard to small children. NOTE: When the fish finder receive the signal from wireless sensor The wireless transducer has contacts perceive when the device is immersed in the water.

not in use to conserve power. Never place the unit in a wet area of a boat or on a metal surface that could accidentally power it on.

2Feet(0.7meters)

MANUFACTURER: JINHUA LUCKY ET MANUFACTURER CO.,LTD.

that

2 inch LCD

CE RoHS MADE IN CHINA