WIRELESS FISH FINDER

OPERATION GUIDE

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1 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 used in ocean, river or lake and is fantastic for datecting schools of fish in any particular area.
Using amazing and innovative technology, this portable fish finder is the ideal toolto bring the fish toyou!

fig.1

2 HOW SONAR WORKS

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

–1–

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sound wave and when the sound wave is reflected of an object; it then uses the reflected signal to interpret location, size, and composition of an object.
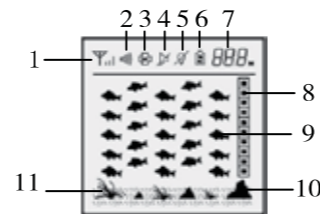
3 DISPLAY VIEW

fig.3

1 Signal Indicator
2 Sensitivity Indicator
3 Battery Save On/Off
4 Fish Alarm On/Off
5 Backlight On/Off
6 Battery Strength Indicator
7 Water Depth Indicator
8 Fish Depth Indicator
9 Fish Location Indicator
10 Bottom Contour Detector
11 Weed Detector

4 OPERATION AND SETTING

fig.4

–2–

4.1 POWER ON/OFF

Slide and remove the Battery Door , Install 4 AAA batteries. Be certain to align the batteries as per 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 second.
Press and Hold the POWER key for 3 seconds to turn the Power Off.
To enter the simulation mode: press and hold the POWER key for 5 seconds and release while the power is off.

**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.**

4.2 FUNCTION SETTING

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 thecurrent feature to be set. SAVE { BAT }---Alarm{ }---Backlight{ }

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, 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.
When the signal indicator{)))) } display on the screen.it's show the sensor is working.
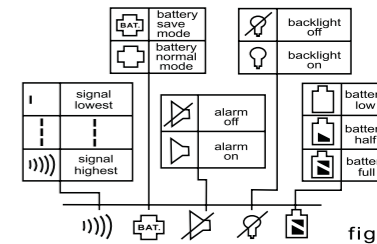
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fig.5

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.

**NOTE: You can select SAVE mode to work when you play on long time or water quiet , in order to extend batteries use-life.
The screen can be refreshed by pressing the POWER key during normal operation.**

5 FISH AND DEPTH READOUT

5.1 READINIG DEPTH

fig.6

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