

FURUNO**FISH FINDER****English****Model FCV-628/FCV-588 Operator's Guide**

This guide provides the basic operating procedures for this equipment. For detailed information, see the Operator's Manual. The brand and product names mentioned in this guide are trademarks, registered trademarks or service marks of their respective holders.

Gain Setting

G: 0.0 - 10 (Auto Gain: Off)
 G: AF (Auto Gain: Fishing)
 G: AC (Auto Gain: Cruising)

Alarm Icons

: Fish alarm



: Arrival alarm



: Voltage alarm (High)



: Voltage alarm (Low)

Display mode**Picture advance speed****Range Setting**

AUTO_R (Auto Range)
 MAN_R (Manual Range)

How to select a display mode

From left,
 NAV1: Navigation 1
 ZOOM: Low freq. zoom display mode (BL-LF, BZ-LF, MZ-LF)
 LF: Low freq. single display mode (LF)
 DUAL: Low/High freq. dual display mode (LF/HF)
 HF: High freq. single display mode (HF)
 ZOOM: High freq. zoom display mode (BL-HF, BZ-HF, MZ-HF)
 NAV2: Navigation 2

School of fish

Depth

88.9

Bottom

How to adjust the brilliance

Short press
 (Long press: Turn off the power)



Adjust brilliance.

How to adjust the gain

Press the center button.

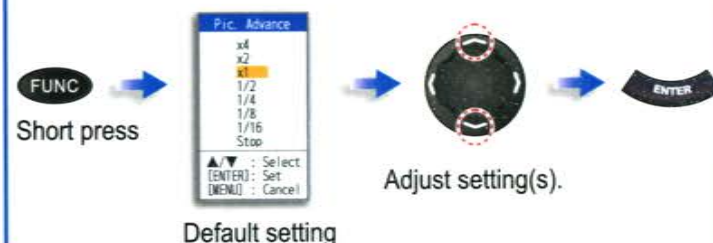
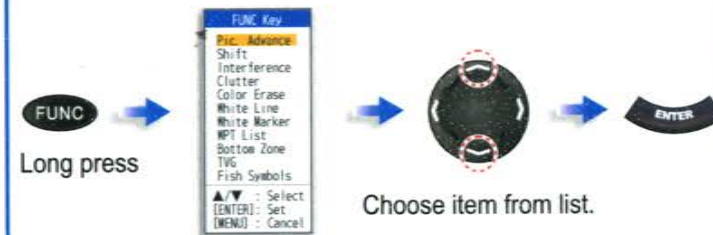


Select mode.

[Fishing]
 [Cruising]
 [Off]

Gain is automatically adjusted.

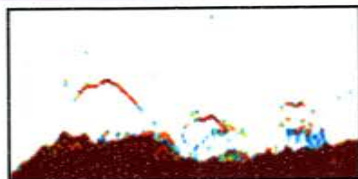
Adjust gain manually.

How to choose a range**FUNCTION key****How to open the pre-set window****How to register an item for instant display**

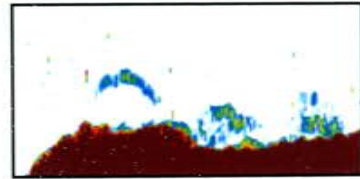
How to raise the echo resolution

(Requires RezBoost™ capable transducer.)

How to open [RezBoost] menu



RezBoost™: Enhanced



RezBoost™: Standard

How to display fish size

(Requires ACCU-FISH™ capable transducer.)

How to open [ACCU-FISH] menu



102 → Fish Size/Depth
(Selectable with [Fish Info])
- Size of number can be changed with [Depth Size]

Fish Symbols (Selectable from 4 types)

- The mark size changes with fish size.

	Striped	Solid	Circle	Square
Large fish size (more than 50 cm or more than 20 inches)				
Small fish size (10 to 49 cm, or 4 to 19 inches)				

How to register a waypoint

(Requires position-fixing equipment.)



Use arrow pads to set the cross cursor where desired.

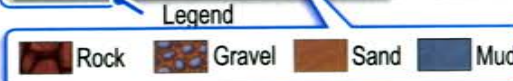
Bottom Discrimination

(Requires bottom discrimination capable transducer.)

How to open [Bottom Disc.] menu



Graphic Display

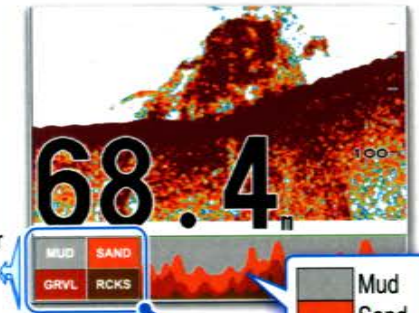


Example of [Bottom Disc.] menu setting

- Bottom Disc.: Graphic
- Legend: On

Displays the most probable bottom sediment.

Probability Display



Example of [Bottom Disc.] menu setting

- Bottom Disc.: Probability
- Legend: On

Displays bottom data in graph form.

Graph explanation

