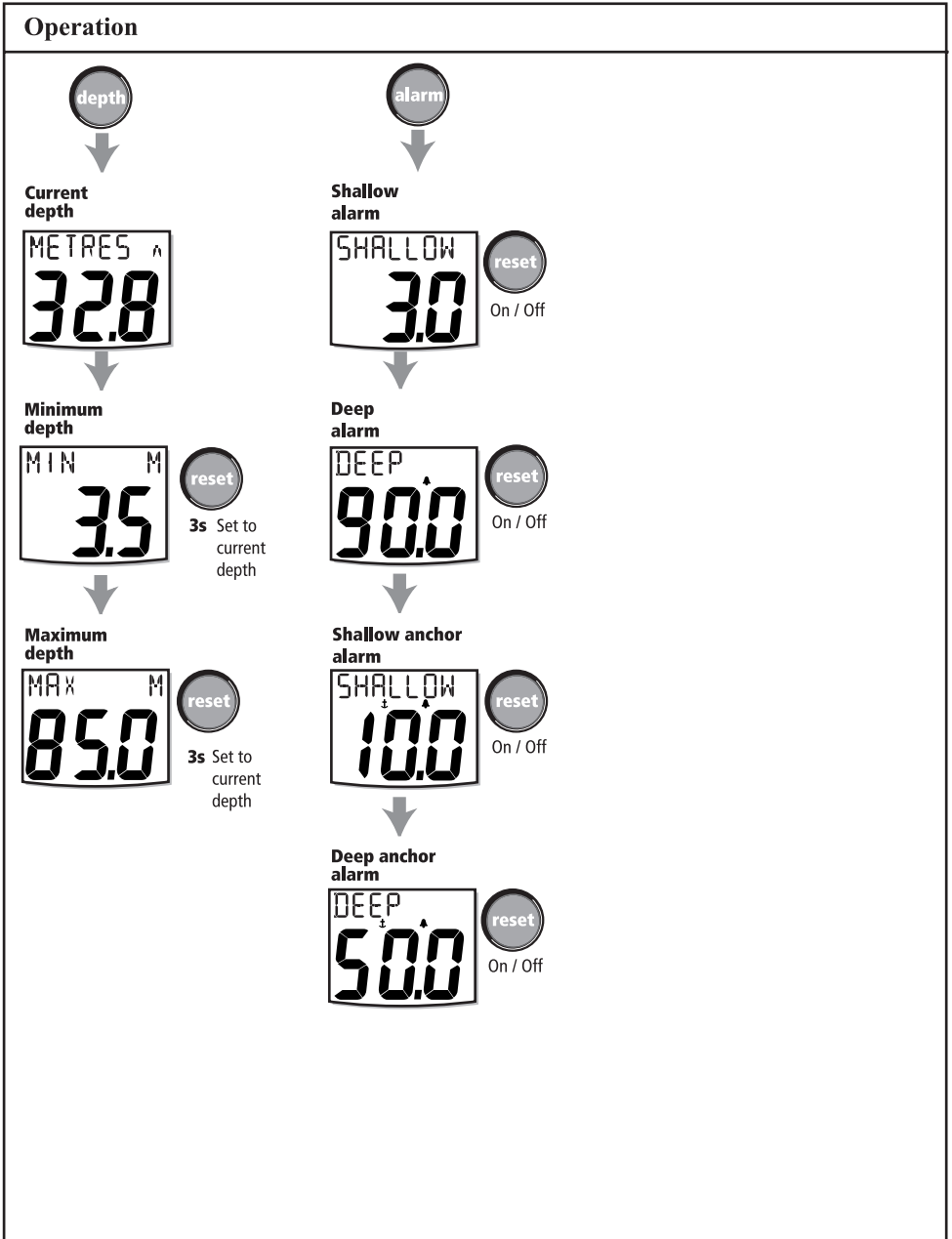**Distributed by**

Raymarine

Any reference to Raytheon or
RTN in this manual should be
interpreted as Raymarine.
The names Raytheon and RTN
are owned by the
Raytheon Company.

ST60 Setup & Operation Cue Card

DEPTH

Introduction

This cue card provides an illustrated quick reference guide to the operation and calibration features of the ST60 Depth instrument. Unless stated otherwise, all key presses are momentary.

Operation

depth

Current depth

METRES ^
32.8

Minimum depth

MIN   M
3.5

reset
3s Set to current depth

Maximum depth

MAX   M
85.0

reset
3s Set to current depth

alarm

Shallow alarm

SHALLOW
3.0

reset
On / Off

Deep alarm

DEEP
90.0

reset
On / Off

Shallow anchor alarm

SHALLOW
10.0

reset
On / Off

Deep anchor alarm

DEEP
50.0

reset
On / Off

ST60 Setup & Operation Cue Card

DEPTH

Illumination

Enter Illumination Mode

Hold down for 1 second

Adjust

Press repeatedly to cycle through settings

Alarms

Switch On / Off

Hold down for 1 second

Enter and Exit Adjust Mode

Momentary while Alarm Value is displayed

Adjust

^ Increase Value v Decrease Value

Calibration

User Calibration	Intermediate Calibration	Dealer Calibration
Depth Units	Software Version	User Calibration (On/Off)
Depth Offset	Master/Repeater selection	Depth response (fast/slow)
Lock shallow alarm	(Manual Setting)	Boatshow Mode (On/Off)
Pop-up pilot (On/Off)		Factory Defaults (On/Off)

User Calibration Mode

2 seconds

Intermediate Calibration Mode

4 seconds

Dealer Calibration Mode

then

12 seconds

Exit Calibration Mode and Save Changes

2 seconds

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