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

**DEEP**

**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**

- **Current depth**
  - **METERS**
  - **32.8**

- **Minimum depth**
  - **MIN**
  - **3.5**
  - **Set to current depth**
  - **Reset**

- **Maximum depth**
  - **MAX**
  - **85.0**
  - **Set to current depth**
  - **Reset**

- **Shallow alarm**
  - **SHALLOW**
  - **3.0**
  - **On / Off**

- **Deep alarm**
  - **DEEP**
  - **90.0**
  - **On / Off**

- **Shallow anchor alarm**
  - **SHALLOW**
  - **10.0**
  - **On / Off**

- **Deep anchor alarm**
  - **DEEP**
  - **50.0**
  - **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
- Decrease Value

### Calibration

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

<table>
<thead>
<tr>
<th>User Calibration Mode</th>
<th>Intermediate Calibration Mode</th>
<th>Dealer Calibration Mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 seconds</td>
<td>4 seconds</td>
<td>12 seconds</td>
</tr>
</tbody>
</table>

**Exit Calibration Mode and Save Changes**

- 2 seconds