

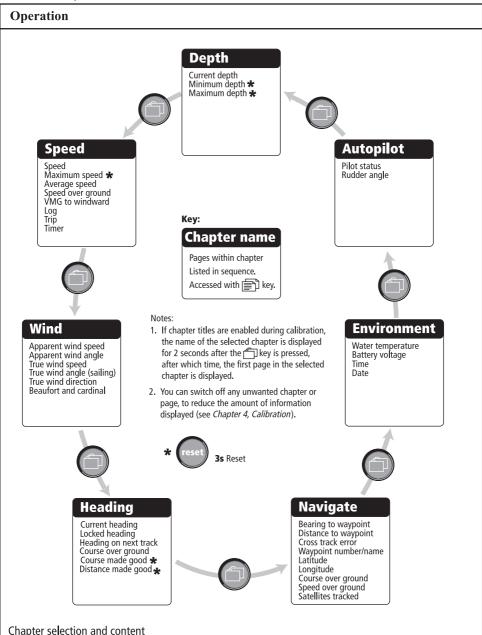
Any reference to Raytheon or RTN in this manual should be interpreted as Raymarine. The names Raytheon and RTN are owned by the Raytheon Company.

## ST60 Setup & Operation Cue Card



## Introduction

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



## **ST60 Setup & Operation Cue Card**



Illumination		
Enter Illumination Mode		
Hold down for 1 second		
Adjust		
Press repeatedly to cycle through settings		
Calibration		
User Calibration	Intermediate Calibration	Dealer Calibration
Chapter Titles (on/off)	Software Version	User Calibration (On/Off)
Heading (true/mag)		Display response (fast/slow)
Battery Alarm setting		Gives access to the
Alarms (on/off)		following pages:
Date Format		Speed response
Time Format		Depth response
Time Offset		Heading resp.
Temperature Units		Wind Angle resp.
Waypoint Identity		Wind Speed resp. VMG response
NMEA/Aux. Alarm		COG/SOG resp.
Aux. Alarm enable		Factory Defaults (On/Off)
(gives access to various		Tactory Defaults (Off/Off)
alarm function pages) Pop-up Pilot (on/off)		
Instrument Configure		
(gives access to various		
configuration pages)		
configuration pages)		
User Calibration Mode	Intermediate Calibration Mode	Dealer Calibration Mode
2 seconds	4 seconds	12 seconds
Exit Calibration Mode and Save Changes		
2 seconds		

## Raymarine