

# HF SSB transceiver 9360-V

This guide contains descriptions of features for the full range of HF SSB series transceivers. The table of contents below only refers to the sections in the guide that describe standard or optional features for your transceiver.

## 1 About this user guide

## 2 Overview

Your Codan HF SSB transceiver .....	2-2
Transceiver options.....	2-6
Transceiver controls .....	2-7
The display layout.....	2-12
Transceiver rear panel .....	2-14

## 3 Using the transceiver

Types of calls.....	3-2
Switching on the transceiver .....	3-4
Adjusting the volume.....	3-6
Selecting channels.....	3-7
Selecting the sideband or AM (USB/LSB/AM).....	3-12
Tuning the antenna.....	3-14
Using the microphone.....	3-17
Muting the transceiver .....	3-18
Selecting the operating mode.....	3-20
Scanning for incoming calls.....	3-23
Adjusting the display brightness .....	3-28
Adjusting the display contrast.....	3-29
Using Clarifier mode .....	3-30
Using View Channel Options mode.....	3-31
Using Free-Tune Receiver mode .....	3-33
Using View All Settings mode.....	3-37
Customising your transceiver.....	3-39

## 4 Sending calls

Emergency selcall .....	4-7
Selcall .....	4-26
Selective beacon call.....	4-29
Tone call .....	4-46
Voice call.....	4-48

## 5 Receiving calls

Receiving calls.....	5-2
Reviewing calls held in memory.....	5-7
Setting up to receive emergency selcalls .....	5-10
Receiving beacon calls .....	5-11

## 6 Advanced features

Using more than one control panel .....	6-13
Operating the transceiver from a computer.....	6-16

## Index

## Figures

Figure 2.1 Front panel of the transceiver .....	2-7
Figure 2.2 Control panel of the control head .....	2-7
Figure 2.3 The microphone.....	2-8
Figure 2.4 The display .....	2-12
Figure 2.5 Rear panel of the transceiver .....	2-14

## Specifications specific to transceiver type 9360

Channel capacity	Up to 15 channels
Frequency range	Transmit: 2.25 to 30MHz Receive: 250kHz to 30MHz
Operating mode	Single sideband (J3E; USB-LSB)
Transmitted power	125 watts (PEP)

## Options factory fitted in your transceiver

<b>Code</b>	<b>Description</b>
ES	Emergency Selcall—send and receive emergency selcall.
LU	Lower/Upper Sideband—lower or upper sideband selectable for channel.
S	Selcall receive and transmit.
TxE	TxE—sets channel programming capability.

