

STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

Amendment No. 1
to
AS/NZS 4365:2002
Radiocommunications equipment used in the UHF citizen band radio service

REVISED TEXT

The 2002 edition of AS/NZS 4365 is amended as follows; the amendment(s) should be inserted in the appropriate place(s).

SUMMARY: This Amendment applies to Clauses 3.4, 5.2 and 6.1.2

Published on 22 January 2007.

Approved for publication in New Zealand on behalf of the Standards Council of New Zealand on 20 December 2006

Page 4 Clause 3.4

Delete 'two way'.

Page 7 Clause 5.2

Delete the Clause and *replace* with the following:

5.2 Equipment user manual

An equipment user manual shall be provided with the equipment and include:

- (a) Advice that use of the citizen band radio service is licensed in Australia by ACMA Radiocommunications (Citizens Band Radio Stations) Class Licence and in New Zealand by MED General User Radio Licence for Citizens Band Radio and operation is subject to conditions contained in those licences.
- (b) Advice that, in Australia except in an emergency, a CB transmitter must not be operated on UHF emergency channels 5 and 35 and no voice transmissions are permitted on data channels 22 and 23. Note that equipment meeting this Standard will inhibit voice operation on channels 22 and 23.
- (c) An instruction to always listen on a channel (or observe a channel busy indicator) to ensure it is not already being used before transmitting.
- (d) A brief description of UHF CB repeater operation and the need to avoid operation on locally used repeater input channels (which will be in the range channels 31 to 38) or locally used repeater receiving channels (which will be in the range channels 1 to 8), unless long distance communication via the repeater facility is specifically required.

NOTE: In Australia channel 11 is the customary calling channel for establishing communication and channel 40 is the customary road vehicle channel.

Page 8 Clause 6.1.2

Delete the Clause and *replace* with the following:

6.1.2 Start up channel

The equipment design shall prevent emergency channels 5 or 35 being the factory default start up channel.
