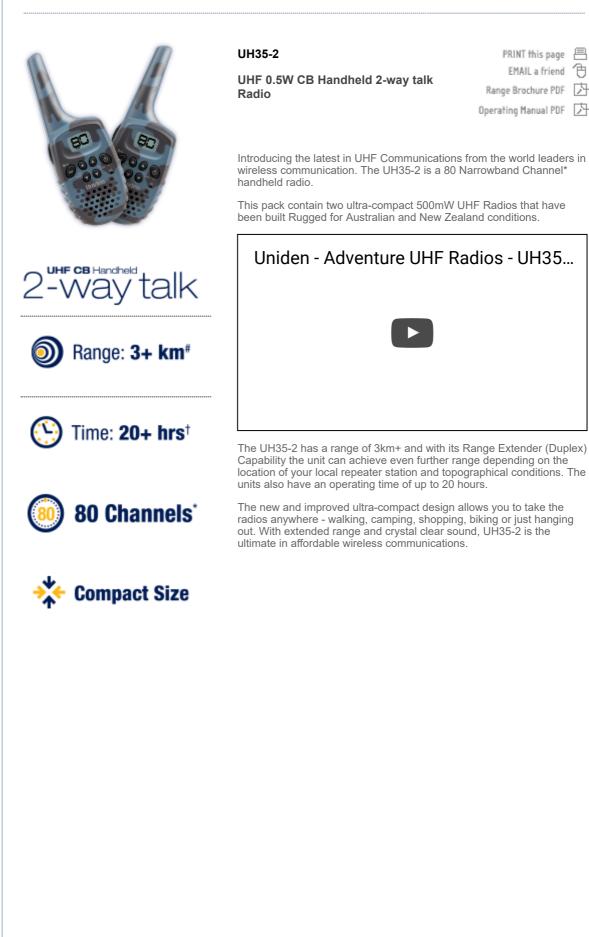
Uniden

## Uniden New Zealand Pty Ltd

73 Alfred Road Chipping Norton 2170 NSW Australia Tel: +61 2 9599 3355 | Fax: +61 2 9599 4018 www.uniden.co.nz



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## **Key Features**

Designed and Engineered in Japan

Mini Compact Design

Built for Rugged Australia and New Zealand Conditions

80 Narrowband Channels\*

500mW Maximum RF Output Power

LCD Display

D+ Booster (Extreme Distance Booster)

Range Extender (Duplex) Capability

Battery Level Indicator

Auto Battery Save

Channel Scan

Auto Squelch

Monitor

Includes:

2x UH35 UHF Radios

2x Belt Clips

Additional Features:

# Range: 3+kms Typical Range in kms (line of sight)

Operating Time: 20+hrs

Batteries: 3xAAA Alkaline Batteries per individual (not included)

Dimensions: 138mm(H) x 50mm(W) x 30mm(D)

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\* Please note: CH 22 & 23 are used for telemetry and telecommand applications, voice communications are not permitted on these channels and transmission is inhibited. CH 61, 62 & 63 are guard channels and are unavailable for use.

# Range may vary depending on environmental and/or topographical conditions.

 $\dagger$  Operating time (in hours): 20 hours based on 5% transmitting, 5% receiving and 90% waiting mode with Alkaline Batteries.

Factory setting is to Australian frequencies only. Refer to owner's manual for New Zealand setting.

Specifications subject to change without notice.

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