

Uniden Australia Pty Ltd

73 Alfred Road Chipping Norton 2170 NSW Tel: 02 9599 3355 | Fax: 02 9599 4018 www.uniden.com.au



DECT 1715 + 2

DECT Digital Phone System With Power Failure Backup[^]



Designed and engineered in Japan, Uniden's DECT 1715 + 2 uses the Wireless Friendly DECT technology.

Now the additional handset is available for DECT 17xx Series, allowing connection of up to 6 handsets from the one phone line to suit larger households - making life easier.



We've introduced a handy feature - Blackout Power Failure^ Protection Feature. When a Power Failure occurs, the charged handset temporarily supplies power to the base unit. You can then make and receives calls using a handset.

These phones are ideally suited to high density living environments and have excellent array of features suitable for any home. They have great talking range, unique styling, 3 line backlit display LCD display and are Wireless (WiFi) Network friendly. The digital duplex speakerphone on the handset makes handsfree communication a breeze.

This phone has a duplex speakerphone allowing you to have handsfree conversations and ensure you can keep working wile on the phone.

Uniden quality and performance makes an outstanding and reliable digital choice.



TOP 街

Key Features

Designed and Engineered in Japan

DECT Digital Technology Phone System

Orange Backlit LCD Display

Wireless (WiFi) Network Friendly

Choice of Different Ring Tones

Maxi Sound - Extra Loud Handset Volume Control

Digital Duplex Speakerphone on Handset

Advanced Alpha Display Caller ID

70 Phonebook Memories and 30 Caller ID Memories*

Alphabetical Search and Dial

POP ID* - Caller Name Identification

:: Uniden Australia ::

Additional Features:

Up to 10 Hours Talk Time

Up to 7 Days Standby Time

Intercom / Announce Call Transfer

Wall and Desk Mountable

And more!

тор 街

* Caller ID and POP features work only if you subscribe to the service provided by your local telephone company. There is usually a fee for this service. Caller Type 2 service is currently not available in New Zealand.

^ When a Power Failure occurs, the charged handset temporarily supplies power to the base unit. You can then make and receive calls using a handset. However, none of the keys on the base unit are functional during the Power Failure mode and the power life is limited to that of the remaining Power Life of the Cordless Handset battery.

тор 🕣