MULTITONE CORDLESS HANDSETS

CH70 CORDLESS HANDSET

Compact
The CH70 cordless handset has been designed so that it is slim and light at just 121 grams while still affording 10 hours continuous talk-time, or 90 hours battery standby. It fits neatly and unobtrusively into your pocket, delivering communications mobility in the workplace, increasing productivity and aiding customer satisfaction.

Simple to use
The CH70 offers full telephone transparency, and can be used independently, or together with a desktop telephone. Sharing the same telephone number means there are no new extension numbers to remember. When a call comes in, either the CH70 or your desktop telephone can ring - or both. You can start a conversation on one and easily switch to the other.

Flexibility
The robustness of the CH70 handset allows it to function in a variety of differing work or noise environments. In a noisy environment the vibrate module will assist with the detection of incoming calls. Used with its headset, the CH70 auto answer facility allows for hands-free operation.

DECT Open Standard
The CH70 utilises Digitally Enhanced Cordless Telephony (DECT) technology, a global open specification offering speech
quality equal to that found on a fixed landline. Fully secure with speech channel encryption,

Roaming and Handover
The Multitone DECT handset allows you to 'walk and talk' anywhere that radio coverage has been provided. Your time is now more cost-effective.

Features & Benefits
- DECT Technology - high security
- Lightweight design - 121 grams
- 10 hours talk time - long battery life
- 90 hours standby
- Vibrate alert - for discrete communication and use in high noise areas
- DECT CS600 caller ID notification
- Automatic call answering - hands free use
- Large LCD for text messaging
- Auto logon
- Alarm messaging from Access Integrator
- Contact closure management
- Remote control of devices
- Backlit display which is visible at all times

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Specification

Code format: DECT-GAP

Approval: Generic Access
Profile (GAP)
compliant

RF output: 250mW

Voice quality: Digital

Operation

Features: Menu programming
Auto logon
Keyboard lock
Volume control
Microphone mute
Headset jack
65 number memory
9 ring options
Auto answer
5 ring start options
System messages
Caller ID
2 profiles

Discrete alert: Vibrate
Registration: 10 systems
Display: 3 line, 36 character
display with activity icons

Power Consumption

10 hours active talk time

90 hours standby

Typical 3.5 hours recharging per battery

Physical Information

Dimensions: 145 x 50 x 23 (mm)

Weight: 121g including
battery

Environmental

Operating temp: 0°c to 40°c

Options: Headset
Ear defender headset
Belt clip
Holster

TRANS-MIT