GALAXY® DIMENSION TOUCHCENTER

Colour graphical touch-screen with NEW proximity function

Honeywell's TouchCenter with **NEW** Proximity function delivers simplicity in state-of-the-art technology. By making system operation so easy for users, TouchCenter helps reduce false alarms arising from operator error and the inconvenience and cost associated with engineer callouts.

With its large, customisable colour touch-screen and integrated proximity reader, Honeywell's Galaxy® Dimension TouchCenter offers end-users the simplest operation and system management. On-screen help files are available at your fingertips, a clear and simple menu facilitates system management so users can be added, removed or amended and large multiple area systems can be easily viewed, set and unset, without the need for engineer support. With full compliance to PD6662:2004/2010, DD243:2004 and BS8243:2010 and simplicity of operation, installers benefit from reduced training time and fewer engineer call outs.

TouchCenter's virtual MK7 keypad gives Galaxy® installers the ability to programme the system as they have become accustomed.

Installers can also use the TouchCenter as a sales tool to grow their business by advertising their company name or logo on the homescreen and add value to an installation by putting the end-user's company name, logo and/or photo on the high resolution screen.

TouchCenter makes it easier than ever for end-users to take advantage of their security system features. Even the most advanced functions are simple, with graphics and menu driven prompts guiding the user every step of the way.

For more information on how to take advantage of TouchCenter and Galaxy® Dimension, please visit:
www.honeywell.com/security/uk

Features:

- Operation using NEW proximity tag or card with full compatibility with the MK7 Keyprox
- Customisable homescreen via external SD card slot
- Intuitive touch-screen display with icons and menu driven prompts
- Simple graphical set/unset for systems with multiple areas/groups
- Entry/Exit Delay countdown displayed
- Add, delete or edit user codes and tags
- View entire zone list with status of each zone
- Overview of system status display
- End-user can quickly omit zones from zone list
- Event log display
- Console mode with full MK7 keypad emulation for programming
- Building control feature allows the user to control outputs to operate systems such as lighting and air-conditioning
- High-resolution 640 x 480 pixel, 64,000 colours, TFT display

Standard home screen

Installer Customisation

Set screen

Area/Group set status

Galaxy® Dimension TouchCenter
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Quick and secure set/unset with PIN code or Prox tag

Features:

A system management tool:

Galaxy® Dimension TouchCenter can be utilised as an effective system management tool, enabling users to see at a glance, the full system status and take action appropriately. A touch on the screen is all it takes to use the TouchCenter as an effective business management tool:

- Track when employees and temporary users operate the system
- View full system status at a glance
- Clear and simple management of system users

Installer access:

For installer access to the system, the following features are available:

- Emulation of standard MK7 2x16 alpha LCD keypad display
- Diagnostics screen allows testing of:
  – LCD display
  – Audio
- Event log display

Event log

System setup

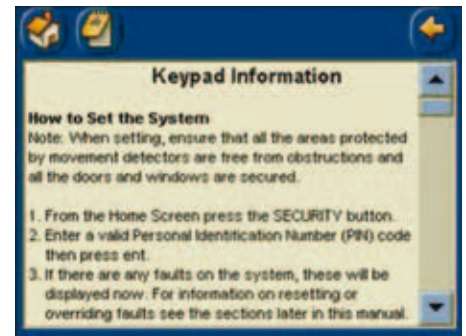### Compatibility:

Control Panel Max	No. of TouchCenters
Galaxy® Dimension 48	1*
Galaxy® Dimension 96	2*
Galaxy® Dimension 264	2*
Galaxy® Dimension 520	4*
* NOTE: one device per bus line	
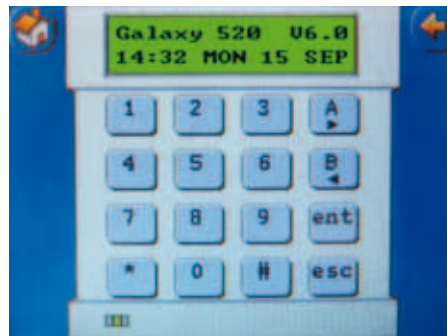
Familiar MK7 emulation

On-screen help files

Ordering:

CP041-00   Galaxy® Dimension TouchCenter
CP042-00   Galaxy® Dimension TouchCenter with Prox

Specifications:

Features	
Screen	640 x 480 pixels (VGA), 64,000 colours
Dimensions	182 x 128 x 38mm (W x H x D)
Weight (including bracket)	500g
Current (TouchCenter with prox)	Standby 140mA, Maximum 287mA
Current (TouchCenter)	Standby 107mA, Maximum 203mA

Honeywell reserves the right to alter the specification of products without prior notice.

Honeywell