

Intercall

600



Protecting patients, reassuring nursing staff

It's hardly surprising that the Intercall 600 system is the UK's best-selling non-speech nurse call system. It's simple to install, easy to use and completely user-friendly for patients and staff alike. All room descriptions are fully programmable using a PC or laptop computer. In fact, with its five call levels and total flexibility, the Intercall 600 is the only such system to be recommended by the National Care Home Association.

Complete flexibility to suit your individual requirements.



L622 standard call point – a call point is needed for every individual call location on the system. Every L622 unit features five levels of call, multi-colour re-assurance LED alerts and a 'call follower' sounder. The jack socket accepts inputs from a wide range of triggering devices such as pear leads, pressure mats and portable radio triggers. A magnetic reset option is also available (order code L622M) which only allows the reset function to be activated by the use of a magnetic key.



L628 LCD display units – designed to give clear indication and alarm at every monitoring location. The unit features an LCD display with backlight, multi-level adjustable alarm, day/night volume control, 'priority' alarm tone for specific call locations, configuration menus and an output which can be connected to trigger external equipment. All displays work identically but can be configured on-site to operate independently.



L733 door monitoring/access control point – ideal where you have to protect fire doors, entrance & exit doors or other sensitive areas. The unit is easily controlled by a key token, which performs all functions when brought near the token detection area on the front panel. A built-in 20 second exit timer with audible bleep and mode jumper prevents sensitive or dangerous exit doors being permanently left open.



SCP slave call point – designed for use in one room or ward where each individual bed doesn't need a separate identity on the call system. The unit features a call button, pear lead jack socket and re-assurance indicator. Units must be connected to a standard call point or room controller to generate the call identity and to provide the reset. Slave call points can only generate a standard call from either the call button or pear lead socket.

quick
reference
guide

Giving you all the options:



L746 overdoor light – discrete but clear indication above a door that shows the status of the call point(s) inside the room. The L746 can also be used to monitor several call points for end of corridor indication, or as a "follow me" light. Each unit is fitted with twin ultra-bright LED's which mimic the reassurance indicator on the call points. Also available with an integral sounder alarm (L746S).



L714 remote sounder with relay – if you need an audible alarm to attract attention, but don't need an indication of the call location, the L714 is the simple solution. The sounder is similar in operation to a display unit with a multi level alarm, but has limited zoning facilities. Any assistance or emergency call on the system will over-ride the standard call tone. A built-in relay provides normally open and normally closed 'dry' contacts, which can be used to trigger auxiliary devices.



CS1 ceiling pull switch – specifically developed to give alarms from bathrooms and toilets. The unit is ceiling mounted and features a floor length cord terminated with two easy to use G loops. It also incorporates twin integral reassurance indicators, which flash to confirm a call has been generated.



L717 power supply – the main power and control unit for the Intercall 600 system. It connects to the mains supply and incorporates full battery back up to safeguard the system in the event of a mains supply failure. It also stores the text programming information and can be used to configure the system by simply connecting a laptop computer. An alternative power supply unit is required for larger installations and is designed to increase the permitted number of units and quantity of cable allowed on one system.



printers and alphanumeric pagers – the L747 Universal Interface enables you to connect printers and alphanumeric pagers directly to the system, providing a permanent printed record of all system activity together with date and time. Pagers can be configured to display calls made on the system as they would appear on the display unit – so staff can carry on with their work without having to worry about missing calls. Pagers can also be specially configured to receive only certain calls, or calls only at particular times of the day.



CMS lite call management software – if you need to record and store all Intercall system activity on your personal computer, the CMS Lite Call Management software gives you all the data and functionality you need. It gives you immediate access to information and is easy to access the call history of a resident, so you can maintain more accurate and timely control of your home. Staff pagers can also be controlled from your computer, allowing free text messages to be sent to individual pagers.



TIR4 infra red trigger – designed to be worn by residents or staff and enables calls to be generated remotely from the call point. This is ideal in lounges or common rooms where each resident can be given a trigger to allow access to the call system. The TIR4 requires an infra red enabled call point and on the Intercall 600 system, the L722 call point should be used. (Please refer to the "Guide to Intercall 700" leaflet.)

INTERCALL[®]
NURSECALL SYSTEMS

Freephone 0500 212123
Tel: +44 (0) 1403 713121
www.intercall.co.uk

“ Intercall 600 is the simplest and most effective nurse call system on the market ”