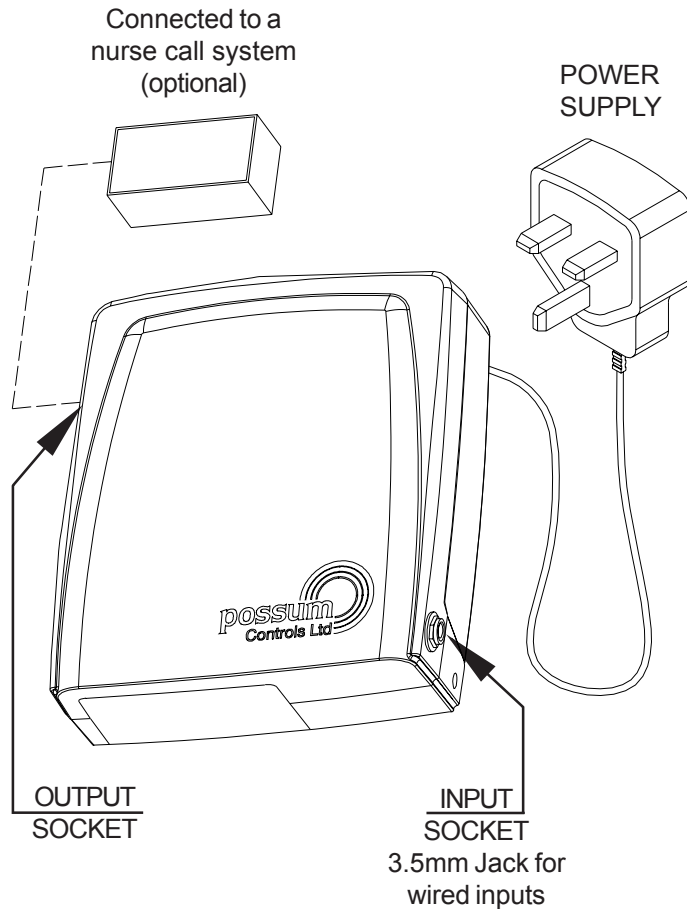


NURSE LINK



The NURSE LINK enables a person who cannot use a standard nurse call, with a standard bell push, to operate it via a specialized user switch, in addition, upon activation of the user switch can also call a Possum Info Pager (optional).

PRODUCT CARE

1. Disconnect the DC supply from the mains to the NURSE LINK unit before attempting to clean the product.
2. The Possum NURSE LINK should be cleaned only with a soft, lint-free cloth slightly moistened with clean water.
3. Do not use abrasive or solvent-based cleaning products.
4. Do not allow moisture to enter the NURSE LINK unit. Ensure that the product is dry before re-connecting to its external power supply.
5. The Possum NURSE LINK is intended for indoor use only and is not drip proof, splash proof or waterproof.
6. The Possum NURSE LINK is not anaesthetic proof and cannot be sterilised.

IF YOU HAVE A PROBLEM

If the NURSE LINK fails to operate :

1. Check that the power lead has not been removed from the wall socket and that power is present at the socket.
2. Check that all leads connected to the NURSE LINK are securely plugged in.

If you are unable to solve the problem, please contact Possum Limited. at the address overleaf for assistance.

NURSE LINK

POSSUM LIMITED
8, FARMBROUGH CLOSE
STOCKLAKE PARK INDUSTRIAL EST
AYLESBURY
BUCKS.
HP20 1DQ

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Notice

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NURSE LINK User Guide
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SCOPE OF USE

The NURSE LINK is classified as a Class 1 (low risk) medical device, intended for use by physically disabled persons to control appliances or equipment in a domestic environment. The unit may also be used within nursing homes and hospitals, providing adequate care is taken to ensure the safety of each particular installation.

Possum Limited products are not authorised for use as critical components in life support devices or systems which sustain life and whose failure to perform, when properly used in accordance with the instructions for use provided, can reasonably be expected to result in significant injury or death. A critical component is any component of a life support device or system whose failure to perform can reasonably be expected to cause the failure of the life support device or system or to affect its safety or effectiveness.

APPROVALS

The Possum NURSE LINK is CE marked under the Medical Devices Directive 93/94/EEC (as an accessory to a Possum Controller) and has been tested and approved to the following standards:

CE EN60950-1:2001 (Safety)
EN301489-3 v1.4.1 Class 1 (EMC)
EN300220-3 v1.1.1 (Radio)

This equipment does generate, and can radiate radio frequency energy and if not installed correctly, may cause interference with radio and television receivers or other sensitive equipment. This equipment may be susceptible to radio frequency energy or mains conducted interference generated by other nearby equipment. Interference is unlikely to be a problem in a typical domestic environment, but if you have any queries please contact Possum Limited for advice.

SERVICING

There are no user-serviceable parts within the Possum NURSE LINK.
Refer all faults to Possum Limited or their authorised service agents.

Note that under the Medical Devices Directive, only service engineers or electricians trained and approved by Possum Limited are permitted to install, maintain, repair or connect any wiring or other equipment to the NURSE LINK or its accessories.

SPECIFICATIONS

POWER REQUIREMENTS

The Possum NURSE LINK is designed to operate from the power supply supplied with it. Plug the power supply into a convenient mains socket outlet. Switch on the mains supply to the unit. The internal battery is for power failure back-up only, please note that it is only fully charged after 16 hours of continuous charging.

INTERNAL BATTERY PACK

The NURSE LINK contains a back-up battery pack made of Nickel Metal Hydride cells. Do not open this battery pack. Do not dispose of the battery pack on site. All battery packs should be returned to Possum Limited for controlled disposal.

OPERATING ENVIRONMENT

Operating Temperature Range: 5°C to 40°C
(41°F to 104°F)
Operating Humidity Range: 30% to 75%
(non-condensing)
Operating Altitude Range: 0m to 2,000m

STORAGE ENVIRONMENT

Storage Temperature Range: 0°C to 40°C
(32°F to 104°F)
Storage Humidity Range: 30% to 75%
(non-condensing)
Storage Altitude Range: 0m to 2,000m

WEIGHT AND PHYSICAL DIMENSIONS

Width: 110mm
Height: 116mm
Depth: 40mm
Weight: 175 grammes