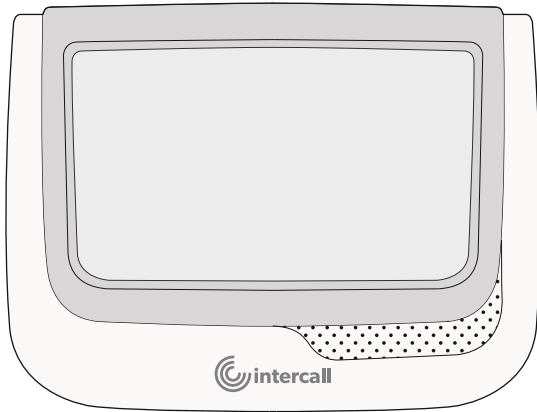


Touch Series

Touch Display

L948



Features

- Simple to use for staff.
- Touch Screen.
- Clear identification of incoming calls.
- Integral NFC Care Card Reader
- Audible Alert with volume control.
- Call Summary and Staff Location Page.
- Staff Performance Statistics Page and Service Page
- Powered from POE for simplicity.
- Attractive unit with high gloss finish.
- Fully programmable to suit local requirements.

Overview

The L948 Touch Display is designed to be wall mounted located at the nurse base or as required to provide the staff interface to the Intercall system.

Simple to use, the unit features large clear WVGA display with Touchscreen, together with integral speaker to provide audible alert and user feedback.

The unit features NFC Care Card reader to provide staff identification together with preventing unauthorised use.

Incoming Calls may be accepted by use of the touch screen or using the NFC Care Card.

Additional screen pages include Staff Location, Call Summary, Staff Performance Statistics, together with Service Page.

The audible alarm volume may be reduced automatically at specific times to avoid disturbing sleeping patients.

The unit is fully programmable and colours, styles, samples and screen configuration may be altered as required.

Configuration is achieved using a simple web browser to access the onboard embedded website.

The Touch Display is connected to the Local Area Network and is powered by Power-Over-Ethernet for simplicity.

Attractively housed in a moulded ABS enclosure finished in white and grey, the unit forms part of the Intercall Touch range of equipment.

Wall mounted as standard with desk mounting stand option available.

Specification

System: Intercall Touch IP Device.

Power: Power Over Ethernet.

Standard: POE IEEE802.3af-2003.

Display Size: 7" (1778mm)

Display Resolution: 800 x 480

NFC Frequency: 13.56MHz

NFC Standard: ISO15693

Speaker: 8 ohm 1 Watt

Fixing: Wall Mounted.

Material: ABS Mix.

Finish: High Gloss white.

Weight: 550g

Dimensions

