



# Movi

### What is it?

Movi is a remote door entry device for use with Communicall Vi IP systems. Installed as part of the DECT system, it allows users to answer door calls, speak to callers and control access wherever they are on site.

### Who is it for?

Attractive, simple to use and cost-effective, Movi is ideal for improving access management on a Communicall Vi IP scheme. It's designed with accessible one-button functionality that makes it suitable for a wide range of end users.

It's particularly useful for people who struggle to reach the room unit to answer door calls in time, or those who are often away from their room unit.

### **Features**

- Attractive design
- Audible doorbell tone and visible status light
- Portable and lightweight
- Clear, high-quality two-way speech
- DECT GAP compatible
- Works alongside existing door call routing on Communicall Vi IP schemes
- Includes neck cord, charging station and power supply
- IP56-rated water and dust resistance
- Up to 60 hours standby battery life
- Web-based configuration and management tool

### How does it work?

Movi devices connect to the existing Digital Enhanced Cordless Telephony (DECT) system on a compatible Communicall Vi IP scheme.

After installation and configuration, calls from the door entry panel on the system will be simultaneously routed to both the Movi and the user's room unit. This means that the user can wear the Movi and answer door calls from anywhere on-site within the area of DECT coverage.

When the Movi receives a door call, it flashes and emits a loud, distinctive doorbell tone.

Users can answer the call by pressing the large button on top of the device. This opens up a clear two-way speech path with the door panel. They can then open the door by pressing the button again, or end the call without opening the door by pressing and holding the button.

## **Benefits**

- Allows users to answer door calls from anywhere on-site, not just their room unit
- High-quality speech for easy communication with callers at the door
- Audio and flashing visual alerts help ensure users do not miss calls, even if they have sensory impairments
- Lightweight, portable and robust design is easy to take anywhere
- Simple to use, with easy one-button functionality accessible to a wide-variety of end users
- Scalable can be easily added to new or existing installations as standard or on a case-by-case basis
- Long battery life and low-battery warning with simple plugand-play charging dock



## The Movi package

Each Movi is supplied as a complete kit, which includes the Movi device, the charging cradle and power supply. Other elements are also available individually.

Movi devices require installation and configuration within a Communicall Vi IP scheme by a trained Tunstall installer, so are not available as a supply-only item.

## Why Tunstall?

We focus on using the latest digital and mobile technology to enable people to feel safe, secure and independent, giving them the freedom to live the life they choose. Our products combine secure digital connectivity and mobile platforms.

## We help you provide...

- Intelligent, unobtrusive, person-centred care.
- Personalised, proactive and predictive services to improve quality of life.
- Integrated health, housing and social care.

## Specification

#### **Product Codes**

92199/120 Movi Kit (Device, Cradle + PSU)

92199/121 Charging Cradle

92199/122 USB Programming Tool

92199/123 Power Supply (UK)

92199/124 Power Supply (EU)

92199/125 Neck Cord (pack of 50)

#### **Technical Data**

#### **Compatible Systems**

Communicall Vi IP

System software version 3.11 or later

#### **Dimensions (device only)**

Ø 60 x 22 mm

#### Weight (device only)

35g

#### Colour

White

#### Radio

DECT (GAP Compatible)

#### Ingress Protection (Dust/Water) BS EN 60529:1992

IP56

#### **Battery & Power**

Lithium Ion (LiPo version) standard discharge maximum 1C, 3.7V 1500mAh

Standby time (locator disabled): 60 hours

#### **Standards**

Radio Equipment Directive 2014/53/EU:

EMC Directive 2014/30/EU: EN 301489-1 V1.9.2

RoHS Directive 2011/65/EU LVD: IEC/EN60 950 - 1: 2006

DECT Radio Spectrum: EN301406 V2.2.2



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