

## Data Sheet Series 9

### DC915SCV

## Wireless portable doorbell with range extender, sleep mode and wired to wireless converter – White



Never miss a visitor again with a Honeywell Home DC915SCV doorbell with wired to wireless converter, thanks to a market-leading 5 year battery life, 100m audible range and 200m wireless range. It comes with Sleep mode so you can relax free from disturbance, while the innovative Halo light will alert you when the doorbell can't be heard. Simply connect your existing wired push button to the converter, and take the doorbell anywhere with you in the home or garden.



### Pack Contents:

1 x Wireless Portable Doorbell, 1 x Wired to Wireless Converter, 1 x CR2032 (3V) Battery, 1 x Quick Start Guide, 1 x Safety & Guarantee, 1 x Declaration of Conformity,

### Key Features and Benefits:

**Never miss a visitor or delivery** Place your portable doorbell anywhere in your home, with Honeywell ActivLink™ technology providing a reliable wireless range of up to 200m, while the maximum volume of 90dB can be heard up to 100m away. Link two doorbells together to boost your range up to 400m.

**Disturbance Free** - With adjustable volume and innovative Sleep/Mute mode, which mutes the doorbell indefinitely, or for a prescribed period of 3, 6, 9 or 12 hours, your family can relax free from disturbances during movie nights or nap times.

**Visual Alerts** - The innovative Halo Light and LED Strobe provide discreet but effective visual alerts which complement your chosen melody in loud environments, or help to alert you when the doorbell can't be heard.

**Revolutionary design** - Compact and beautifully designed in a harmonising palette of white and grey, our doorbells are designed with your home in mind.

**Peace of mind** - Peace of mind for visitors, thanks to a LED confidence light on the push button, and peace of mind for you, thanks to the Secret Knock function which plays a different melody, so you know if it's a family member or friend at the door. For total peace of mind, let Honeywell ActivLink™ interconnect your doorbell with Honeywell security accessories and Home Alarm Kits to build your own bespoke home alert and alarm system.

**Reliability and Quality** - Honeywell ActivLink®, using the 868MHz frequency, is our innovative wireless protocol which delivers greater range capability, extended battery life of up to 5 years, and improved connection reliability, all supported by our 2 year product quality guarantee.

## Specification:

### Wireless Portable Doorbell

Colour	White
Wall mounted	Optional
Frequency / Transmission Power / Wireless Range*	868MHz / 200m
Range Extender	Yes
Audible Range (Volume)	100m (90dB)
Melodies	8
Sound	Volume Control / Sleep Mode and Mute / Internal Siren
Alarm Time (minutes)	2 (Internal Siren Mode)
Visual Alerts	8 Colour Halo / LED Strobe
Halo Colours	Red, Green, Blue, Cyan, Magenta, Yellow, White, Amber
Power	Battery: 4 x LR14 (C) 1.5V - (not included)
Battery Life (Years)	5
Battery Features	Low Battery Indicator / Easy Open Battery Compartment
Mains Power via Micro USB	Optional external supply USB 5V 500mA
Maximum Device Capacity	6 x Wireless Push Button/Wireless Motion Sensor/Wireless Door and Window Sensor
Factory Reset	Yes
Operating Temperature/Storage Temperature	0°C to +40°C/-20°C to +60°C
Dimensions (mm) / Weight (g)	126 (h) x 126 (w) x 41.8 (d) / 264 (g)
Fixings	Brackets / Rawl Plugs / Screws

### Wired to Wireless Converter

Colour	White
Wall mounted	Yes
Frequency / Transmission Power / Wireless Range*	868MHz / 200m
Push Fit Connectors	Yes
Power	Battery: 1 x CR2032 (3V) - (included) / Optional external supply (transformer) 8V/12V AC
Battery Life (Years)	2
Battery Features	Low Battery Indicator / Easy Open Battery Compartment
Operating Temperature/Storage Temperature	0°C to +40°C/-20°C to +60°C
Dimensions (mm) / Weight (g)	80 (h) x 64 (w) x 16 (d) / 41 (g)
Fixings	Brackets / Rawl Plugs / Screws

### Pack

EAN Code	5004100967503
Pack Dimensions (mm) / Weight (g)	216 (h) x 150 (w) x 55 (d)
Standard Pack Quantity	4

\* Measured in open field conditions, walls, ceilings and metal structures will reduce the maximum range.