

Specifications - Hands free keycard

Dimensions	min	max
Width	54 mm	
Length	85 mm	
Depth	9 mm	
Electrical		
Wake up frequency	125 KHz	
Communications frequency	2,4 GHz	
Environment		
Operating temperature	0 °C	55 °C
System Specifications		
Typical battery life	3 years	
Battery type	CR2430	
Read range with hands free Keypad		
The distance between hands free interface and the reader must be no more than 15m		
P38		0,85 m
P50		1,1 m
P75		1,5 m
P200		2,5 m
P200 metal mount		2,0 m
Long range reader		5,0 m
With button - all readers		>5,0 m

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Paxton Access Ltd hereby declares that this product is in conformity with all the essential requirements of Directive 1999/5/EC. This equipment is intended for use in all EU and EFTA countries and all other countries worldwide. The declaration of conformity is available on request. Contact details are provided at: <http://paxton.info/596>

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14/02/2014



Paxton

Ins-30037 Hands free keycard for Net2





Technical Support

☎ 01273 811011

✉ support@paxton.co.uk

Technical help is available: Monday - Friday from 07:00 - 19:00 (GMT)
Saturday from 09:00 - 13:00 (GMT)

Documentation on all Paxton products can be found on our website - <http://www.paxton.co.uk/>

Suitability

Compatible with hands free readers

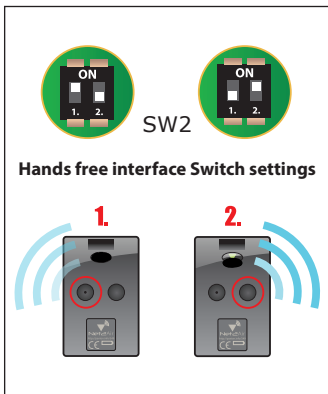
Compatible with non hands free readers



Battery replacement

The keycard has been designed with features to maximise battery life. These include a two second timeout once access has been granted and the prevention of repeated access requests to the same door whilst the keyfob remains in range. However, heavy use or keeping the keyfob in the reader field can still reduce battery life to 12 months or less.

Remove the small round label and the screw on the back of the card. Open the case by inserting a flat head screw driver in the slot at the bottom of the card and gently prising the case open. Remove the circuit board and replace the batteries. Replace the circuit board, casing cover, screw and label.



Interface Settings

To enable the buttons, the keycard must first be presented to the P series reader and then used in hands free mode. The keycard stores the details of this interface and can then activate the door using a button.

A keycard can be used in normal hands free mode and also in local passive mode with other Paxton readers.

The hands free interface has a pair of switches labelled SW2. Select either switch 1 or 2 to set which button the interface will respond to.

Power cycle the interface to store this setting.

The keycard can store up to 60 doors, thirty for each button.

