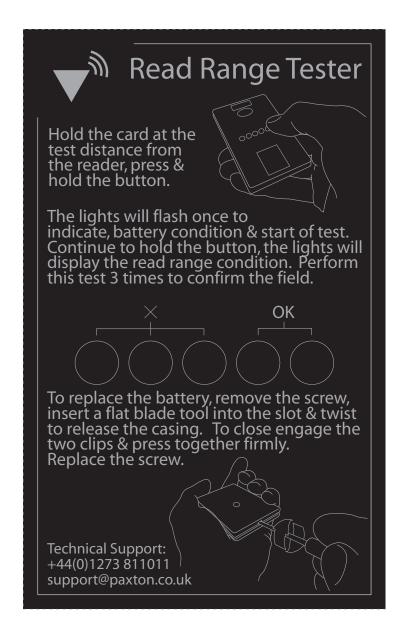▼Paxton

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/

Read Range Tester

Hold the card at the test distance from the reader, press & hold the button.

The lights will flash once to indicate, battery condition & start of test. Continue to hold the button, the lights will display the read range condition. Perform this test 3 times to confirm the field.

×   OK

○ ○ ○   ○ ○

To replace the battery, remove the screw, insert a flat blade tool into the slot & twist to release the casing. To close engage the two clips & press together firmly. Replace the screw.

Technical Support:
+44(0)1273 811011
support@paxton.co.uk

The test card is used to determine the range of the 125 kHz P series reader and its ability to transmit data to a hands free token. This will determine the range of the hands free system as the token must first receive the interface address before sending its own token number to the interface itself.

If the tester shows a Green indication confirming receipt of the reader data but the hands free system is still unreliable, then the interface will need to be relocated to a better position.

The above label is attached to the test card itself.
Please contact Technical Support or see the website if you require any further assistance.

AN1082 - Hands free - How does it work? < http://paxton.info/815 >
AN1091 - How to achieve the best read range with hands free equipment < http://paxton.info/867 >