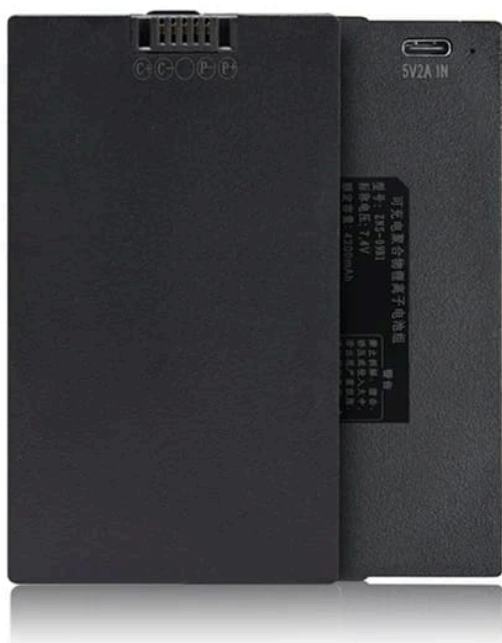


Accessories · Space Lock

Li-Poly Battery for Space Lock LIGHT and MAX

Rechargeable 7.4 V / 4200 mAh lithium-polymer battery pack with USB-C charging.

Model: **ZNS-09E**



Overview

A rechargeable lithium-polymer battery pack for the Space Lock LIGHT and Space Lock MAX electronic locks. It uses the ZNS-09E format, a standard battery pack widely used in smart locks.

Charge it through the built-in USB-C port with an ordinary phone charger. The pack is replaceable: a charged spare keeps the lock running while the other one charges, and you can move it to a new lock.

Key functions

4200 mAh

Rated capacity 4200 mAh at a nominal 7.4 V.

USB-C charging

Built-in USB-C input, 5 V / 2 A.

Replaceable

Keep a charged spare and swap packs when needed.

Fits both locks

For Space Lock LIGHT and Space Lock MAX.

Standard format

ZNS-09E format with a 5-pin connector.

Lithium polymer

Rechargeable lithium-polymer (Li-Poly) cells.

Specifications

Model	ZNS-09E
Cell chemistry	Lithium polymer (Li-Poly), rechargeable
Nominal voltage	7.4 V
Rated capacity	4200 mAh
Energy	Approx. 31 Wh
Charging input	USB-C, 5 V / 2 A
Lock connector	5-pin
Dimensions	Approx. 102 × 60 × 17–18 mm
Compatibility	Space Lock LIGHT, Space Lock MAX
Warranty	12 months



USB-C charging port (5 V / 2 A) and 5-pin connector.

How it works

Space Lock LIGHT and MAX signal a low battery level. Then charge the pack via USB-C or fit a charged spare.

Ordering

- Available in the SPACE online shop: portal.spacebms.com.
- For larger projects we prepare an individual quote.
- Installation and commissioning by SPACE or an authorised installer.

Contact and orders

+48 533 909 533

support@spacebms.com · www.spacebms.com

Space BMS sp. z o.o., ul. Zbożowa 3/6, 30-002 Kraków