

SBP-02 S-line Battery Pack 8

Basic characteristic

- ▲ **S-line Battery Pack** is a portable battery box capable of powering up the S-line Scan series interrogators for several hours in situations when no external power supply is available.
- ▲ **S-line Battery Pack** is compatible with both S-line Scan 8xx and S-line Scan 4xx configurations.



Performance properties

| | |
|-------------------------------|--|
| Number of power ports | 1 |
| Type of batteries | Li-Ion; MR18650; 3,6V; 6700mAh ¹⁾ |
| Number of batteries | 8 |
| Operational Temperature range | -5°C to +50°C |
| Storage Temperature range | -5°C to +50°C |
| Operating time ²⁾ | around 8 hours |

¹⁾ Check out also 3350mAh version SBP-01

²⁾ Tested on S-line Scan 800 with a 1x16 optical switch at 25°C.

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Physical properties

| | |
|----------------------------|------------------------------------|
| Dimensions (without cable) | 300x200x42mm |
| Weight (without cable) | 2,25kg |
| Connector type | Mini XLR - 3 pin |
| Power input | 9-18V (universal adapter included) |
| Interface | n/a |

Packaging

Standard - Cardboard box with dimensions: 364x351x140mm (see [Figure 1](#))

Optional - Ruggedized transportation case with dimensions: 502x401x188mm (see [Figure 2](#))

Quality statement

All devices are 100% tested at SYLEX

The device is manufactured according to ISO 9001:2008 and ISO 14001:2004

Recommended accessories within S-line family:

- ▲ S-line Scans – SCN-80, SCN-40
- ▲ S-line Switches – 1x4 (SWx-04), 1x16 (SWS-16), 1x36 (SWS-36)
- ▲ S-line Comp (SPC-02)
- ▲ S-line Splitters – 1x2 (SPL-02), 1x4 (SPL-04), 4x16 (SPL-16)
- ▲ S-line View 1.0 – web-based data management software for the collection, analysis, validation, and visualization of measured data
- ▲ Transportation case

For more information contact our sales team at sales@sylex.sk

* Specifications are subject to change without notice