



energy.case PRO1500 starlink FHP | B&W energy case for the Starlink Performance (GEN2)

Description

- provides optimum protection and power supply for the Performance (GEN2) Starlink Kit (formerly Flat High Performance)
- comes with a pre-installed router, so no installation or cabling is required
- contains safe and durable LiFePO4 batteries, rechargeable via 230V, 12V car, 24V truck or via solar modules
- offers an internal RJ45 connection and a watertight cable gland on the case
- includes a matching antenna base with magnetic adapters for the Starlink antenna
- Easy to transport thanks to trolley function and carrying handles
- Hardware and controls manufactured in Germany
- offers space for additional customized devices (24V DC available) Dimensions of the free space under the protective grille: 160 mm x 190 mm x 130 mm

Außenmaße Länge (mm)

845

Außenmaße Breite (mm)

615

Außenmaße Tiefe (mm)

415

Gewicht (kg)

34.5 kg (without antenna), 45 kg (with antenna and antenna cable)

Akkukapazität

1,500 Wh lithium iron phosphate battery with up to 5,000 charge cycles

Betriebszeit

At least 24 hours thanks to the built-in battery

Eingänge

230V (charger included), 12V automotive (battery monitor included), 24V truck

Anschlüsse

2x USB (15V), 1x 230V (200W); waterproof RJ45 output

Betriebstemperatur

-15°C bis 45°C

Wasserdichtigkeit

IP65

Installation

We provide a complete package that makes your Starlink Standard Kit with Motor ready for mobile use. You can easily install your Starlink Standard Kit with Motor into the B&W starlink.case yourself in just a few simple steps. Upon request, we can install your kit into the case for you. Contact us—we look forward to hearing from you.