

## Description

- › Specially designed to fit under the driver's or passenger's seat of a T6 camper van, the T6-Box is our most compact energy solution. Equipped with an integrated LiFePO4 battery, it provides you with just the right amount of energy and accompanies you wherever you go.



## Features

- › **More powerful and longer-lasting**  
Provides twice as much power as a lead battery while maintaining a high energy capacity. Up to 4000 cycles at 0.5 C charge and discharge.
- › **Rolling charge**  
Contains a 25A DC-DC charger, allowing for on-the-go charging directly from your vehicle's battery.
- › **Solaire charger**  
Contains a 25A MPPT solar charger, allowing charging by connecting only photovoltaic panels.
- › **Communication**  
Control the battery charging level and status via a dedicated mobile app.

		T6-Box
Reference	10313-0100A	
Features Battery	Nominal voltage	12.8 V
	Nominal capacity	100 Ah
	Full battery voltage	14.6 V
	Internal resistance	≤ 30mΩ
	Charge current	25 A
	Discharge current	100 A
	Useful life	≥ 4000 cycles
DC-DC charger	Applicable voltage	12 à 16 V
	Charge current	25 A
	Automatic D+ detection	Yes
Solaire charger	Applicable voltage	≤ 32 V
	Charge current	25 A
	Maximum power	290 W
AC-DC charger	Charge current	Exterior, sold separately.
Specifications	Material	ABS + PEHD
Mechanic	Dimensions (cm)	27 x 19 x 18
	Weight	12 kg
Certification	R10 Battery pack	E57*10R06/02*085*00
	DC/DC 25A charger	E57*10R06/01*412*00



**Anderson Y adapter**  
allows doubling the 12V output.

*Sold separately*



Compatible with our **DC/AC converters up to 1200W.**

*Sold separately*

