

# USB-Powerbank Energy<sup>5000</sup>

## Technical Information

Rev 02/2018

### Product description / Features

- Mobile battery with 5000mAh internal capacity for USB devices
- Charges most common smartphones (Samsung, Apple, etc.) and tablets with up to 2.1A charging current
- High-quality, efficient Li-polymer battery with long service life and low self discharge electronic components, optimized for use with solar chargers even at low charging currents
- Internal protection circuits for battery (overcharge, deep discharge, temp., short circuit)
- Well designed ultra-thin, white housing with integrated microUSB cable and pull-out iPhone or USB-C adapter
- Simultaneous charging and discharging possible
- 4-stage charge level indicator via white LEDs
- CE conformity and 2-year warranty

### Technical Data:

- Nominal capacity:	5000mAh	- Temperature charge/discharge:	0 ...+45°C / -20...+60°C
- Capacity output (5V):	ca. 3200mAh	- Humidity range:	bis 90%
- Output voltage no-load:	5,1V	- Dimension/weight:	129 x 67 x 8mm, 120g
- Output voltage USB-A/μUSB:	max. 2100mA	- Cycle time:	500 Vollzyklen
- Input voltage μUSB:	max. 2000mA	- Conformity:	CE, ROHS

