

# VOLTCRAFT®

## VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

"Since 1982, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

## LIPO 2000/3000 CHARGER V-CHARGE ECO



VERSION 12/21

Nº 1409523/1409525

Fast and efficient charger for a LiPo battery pack. The battery pack is simply plugged to the corresponding charging contact and the charger begins the charging process automatically. Thus, a complicated setting-up procedure is avoided.

### FEATURES:

Charging current 2 A or 3 A // For up to 3 or 4 LiPo cells //

### EQUIPMENT:

4 LEDs to display the charging status // Integrated power supply unit // Short-circuit protection // Integrated balancer // LED charging status indicator //

### TECHNICAL DATA:

Item No.	1409523	1409525
Type	V-Charge Eco LiPo 2000	V-Charge Eco LiPo 3000
Number Charging channels	1	
Suitable rechargeable battery	LiPo	
Suitable for	2 - 3 cells	2 - 4 cells
Cell voltage	3,7 V	
Charging current (max.):	2000 mA	3000 mA
Charging capacity max	25 W	35 W
Battery capacity	800 - 5000 mAh	800 - 8000 mAh
Charging indicator	4 LEDs, 25/50/75/100%	
Charging cut-off/cell	4.24 V	
Plug system Balancer	XH	
Balancer current	400 mA	
Operating voltage	100 - 240 V/AC	
Protection class	2	
Ambient conditions	+10 °C to +40 °C, 0 to 90% rF, non-condensing	
Product dimensions (L x W x H)	110 x 70 x 40 mm	117 x 72 x 40 mm
Weight	161 g	175 g



### PACKAGE CONTENTS:

Charger // Power cable // Operating instructions //

#### Legal notice

This data sheet is published by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).

All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited.

This data sheet represent the technical status at the time of printing.

© Copyright 2022 by Conrad Electronic SE

1409523\_V2\_1221\_01\_PIX\_ds