

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.”

IPC8



MULTI-FUNCTIONAL CHARGER

VERSION 12/21

Nº 1893032

This product is designed to charge round cell AA and AAA batteries. It supports batteries with different chemical compositions, including NiCd and NiMH, Eneloop, lithium ion, NiZn, LiFePO₄ and LiHv batteries. You can also charge batteries with different chemical compositions at the same time. The charging current can be adjusted between 100 mA and 1500 mA. You can also discharge, test and activate inserted batteries. The discharge current can be adjusted between 100 mA and 1000 mA.

The product comes with a built-in over temperature protection unit that displays the current operating temperature. The charger features three sensor buttons that are used to configure the settings. It features an easy-to-read LCD display that displays the charging parameters.

The product comes with a USB Type-C cable that powers the product via an external USB power adapter or a computer. The maximum power consumption is 18 W.

This product is intended for indoor use only. Do not use it outdoors. Contact with moisture (e.g. in a bathroom) must be avoided under all circumstances.

HIGHLIGHTS

4 charging programmes //

Automatic and manual modes //

Innovative IPS display //

TECHNICAL DATA

Operating voltage/current	12 V/DC, max. 2 A
Power consumption	18 W
Battery slots	8
Compatible rechargeable batteries	Ni-MH, Ni-Cd, Li-Ion, NiZn, LiHv, LiFePO ₄ , Eneloop
Size	AA, AAA
Charging current	0.1 A - 1.5 A/slot
Discharge current	0.1 A - 1.0 A/slot
LCD display size	240 x 320 IPS
Protection	Overheat protection
Operating/storage conditions	0 to +40 °C, 0–80 % relative humidity (non-condensing)
Dimensions (L x W x H)	188.5 x 79 x 28 mm
Weight	283 g



PACKAGE CONTENT

Smart charger // USB Type-C cable (approx. 45 cm) // Operating instructions //

This is a publication 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 publication represent the technical status at the time of printing.