

LI-ION/LIFEPO4/NIMH CHARGER
CHARGEUR LI-ION/LIFEPO4/NIMH

CARACTÉRISTIQUES ÉLECTRIQUES / ELECTRICAL CHARACTERISTICS

MARQUE	BRAND	NITECORE
ENTRÉE AC	AC INPUT	110V- 220V 50/60Hz ou DC 12V
SORTIE	OUTPUT	4.2V ± 1% / 3.7V ± 1%/ 1,48V ± 1%
COURANT DE SORTIE	OUTPUT CURRENT	2X500MA

CARACTÉRISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS

POIDS	WEIGHT	170 gr.
DIMENSIONS	SIZE	143mm (L) x 74mm (W) x 36mm (H)
CODE EAN	EAN CODE	6952506490912
GARANTIE	GUARANTEE	12 mois / 12 months

INFORMATION / INFORMATION

- FR :**
- Compatible avec tous les accus cylindriques Li-ion : 26650, 22650, 18650, 18490, 18350, 17670, 17500, 17335, 16340 (RCR123), 14500, 10440
 - Compatible avec les accus : IMR/ LiFePO4 / Li-ion/ Ni-MH / Ni-CD: AA, AAA, A, C
 - Peut charger 2accus simultanément
 - Détection automatique du type de batterie Li-ion, Ni-MH et Ni-Cd et du type de charge
 - Trois type de charge (CC courant constant, CV voltage constant et intelligente pour les batteries Ni-MH and Ni-Cd)
 - Contrôle de charge, arrêt automatique quand les accus sont chargés
 - Protection contre les inversions de polarité
 - Étudié pour une dissipation de chaleur optimale
 - Norme CE, RoHS ,FCC et CEC

- UK :**
- Compatible with all Li-Ion batteries: 26650, 22650, 18650, 18490, 18350, 17670, 17500, 17335, 16340 (RCR123), 14500, 10440
 - Compatible with the batteries: IMR / LiFePO4 / Li-ion/ Ni-MH / Ni-CD: AA, AAA, A, C
 - Charges 2 batteries simultaneously
 - Automatically detects the type of battery Li-Ion, Ni-MH and Ni-Cd as well as the type of charge.
 - Three types of charge (CC constant current, CV constant voltage and intelligent for Ni-MH and Ni-Cd batteries)
 - Monitors charging, stops automatically when the batteries are charged.
 - Protection against polarity inversion
 - Carefully designed for optimal heat distribution
 - CE, RoHS, FCC and CEC certified



OUTLINESAFETYWARNING:USEONLYWITHINTHEALLOWEDPARAMETERS.Donotshortcircuitorover-loadthebattery.Chargeonlyusinganapprovedchargerdesignedspecificallytocharge thisbattery.Donothateabove maximum temperatures indicated.Never crush,mutilate,punctureorabuse the battery. Do not dismantle the pack or disable any of the protective devices or circuits. DO NOT USE THE BATTERY IF YOU SUSPECT IT MAY BE FAULTY OR DAMAGED.

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