Ref: **CEH9027**

BATTERY CHARGER FOR AA/AAA/C/D/9V NiMH/ NiCd
CHARGEUR PILES POUR AA/AAA/C/D/9V NiMH/ NiCd

MAIN INFORMATION / INFORMATIONS GÉNÉRALES

BRAND	MARQUE	NX
DIMENSIONS	DIMENSIONS	
• **Length /** Longueur		195mm
• **Width /** Largeur		93mm
• **Height /** Hauteur		52mm
WEIGHT	POIDS	295g



TECHNICAL INFORMATION / INFORMATIONS TECHNIQUES

INPUT VOLTAGE	TENSION D'ENTRÉE	AC 100V~240V 50/60Hz
		EU and UK Plug/ Prise Europe et UK
OUTPUT VOLTAGE	TENSION DE SORTIE	AA x1 to 4 : 1000mA
		AAA x1 to 4 : 1000mA
		C x1 to 4: 1000mA
		D x1 to 4: 1000mA
		9V x1 to 2 : 45mA
TYPES OF BATTERIES	TYPES DE BATTERIES	Accumulators AA, AAA, C, D (x4), 9V (x2)

PRODUCT DESCRIPTION / DESCRIPTION DU PRODUIT

UK: Our universal NX READY charger is suitable for the most common NiMH/ NiCd battery formats (AA, AAA, C, D, 9V), charging 1 to 6 batteries of different capacities simultaneously.

It can charge the batteries of a wide range of devices used by the whole family: children's toys, TV remote control, digital camera, game joysticks, lamps... or more business-type applications such as emergency lighting, power tools, GPS, PDAs, walkie-talkie, medical equipment, telecommunications...

Easy to use, its LCD screen indicates the charge level per channel. It is equipped with a capacity regeneration function to suppress the battery's memory effect.

FR: Notre chargeur universel NX READY charge les formats de piles NiMH/NiCd les plus courants (AA, AAA, C, D, 9V), de 1 à 6 accus de capacités différentes en même temps.

Il recharge ainsi les accus de nombreuses applications pour l'ensemble de la famille : jouets des enfants, télécommande de la télévision, appareil photo numérique, manette de jeux, lampe... ou encore applications plus professionelles: éclairage de secours, outillages électroportatifs, GPS, PDA, talkie walkie, équipements médicaux, télécommunications...

Simple d'utilisation, son écran LCD indique le niveau de charge par canal. Il est dôté de la fonction régénération de capacité (suppression de l'effet mémoire).

OUTLINE SAFETY WARNING: USE ONLY WITH IN THE ALLOWED PARAMETERS. Do not short circuit or over-load the battery. Charge only using an approved charger designed specifically to charge this battery. Do not heat above maximum temperatures indicated. Never crush, mutilate, puncture or abuse 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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PRODUCT DESCRIPTION / DESCRIPTION DU PRODUIT

UK:

- **6 charging channels**
- **1 to 4 AAA/AA/C/D and 1 to 2 9V**
- **LCD screen**
- **Input: AC 100V~240V 50/60Hz**
- **Europe and UK plug**
- **Output: AA x1 to 4 : 1000mA**
  AAA x1 to 4 : 1000mA
  C x1 to 4: 1000mA
  D x1 to 4: 1000mA
  9V x1 to 2 : 30mA
- **Discharge current: 500mA-700mA**
- **Constant current and voltage**
- **One microprocessor per charging channel**
- **End of charge protection (timer), overload and reverse polarity protection.**
- **Rechargeable batteries not included**

FR:

- 6 canaux de charge
- 1 à 4 AAA/ AA/ C/ D et 1 à 2 9V
- Ecran LCD
- Entrée: AC 100V~240V 50/60Hz
- Prise Europe et UK
- Sortie : AA x1 à 4 : 1000mA
  AAA x1 à 4 : 1000mA
  C x1 à 4: 1000mA
  D x1 à 4: 1000mA
  9V x1 à 2 : 30mA
- Courant de décharge: 500mA-700mA
- Courant et tension constants
- Un microprocesseur par canal de charge
- Protection de fin de charge (Timer), de surcharge et d'inversion de polarité.
- Piles rechargeables non incluses

OUTLINE SAFETY WARNING: USE ONLY WITH IN THE ALLOWED PARAMETERS. Do not short circuit or over-load the battery. Charge only using an approved charger designed specifically to charge this battery. Do not heat above maximum temperatures indicated. Never crush, mutilate, puncture or abuse 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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