

AA AAA Battery Charger

This battery charger series includes fast, standard and plug-in models. They are suitable for charging nickel-hydrogen and nickel-cadmium batteries and meet national safety standards.



Overview

Professional Battery Charging Solutions

This versatile series of battery chargers offers specialized solutions for various power needs, featuring models for fast, standard, and high-capacity charging. Designed for safety and reliability, these units support global voltage standards and include advanced features such as automatic safety cut-offs, overcharge protection, and clear LED status indicators. Whether for nickel-hydrogen or nickel-cadmium batteries, these chargers provide a robust and efficient way to maintain your power cells.

Technical Specifications

Model Comparison

Model	Type	Charging Time	Battery Compatibility
HR4Q01	Fast Charger	2 Hours	Nickel-Hydrogen
HR2Q01	Standard Charger	5 Hours	Nickel-Hydrogen
KR4N01	Standard Charger	Continuous	Nickel-Cadmium

Input Voltage: AC 100-240V (Global Universal)

Logistics & Packaging

Packaging Specifications

Model	Dimensions (mm)	Gross Weight (kg)
HR4Q01	305x190x145	1.8
HR2Q01	295x190x145	1.1
KR4N01	285x275x145	2.1

Units per Carton: 6

Safety & Features

Safety Certifications & Features: Negative Voltage Differential (-dV), Overcharge Timing Protection, Non-rechargeable Battery Detection, National Safety Standards Compliant, Dual-color LED Indicator