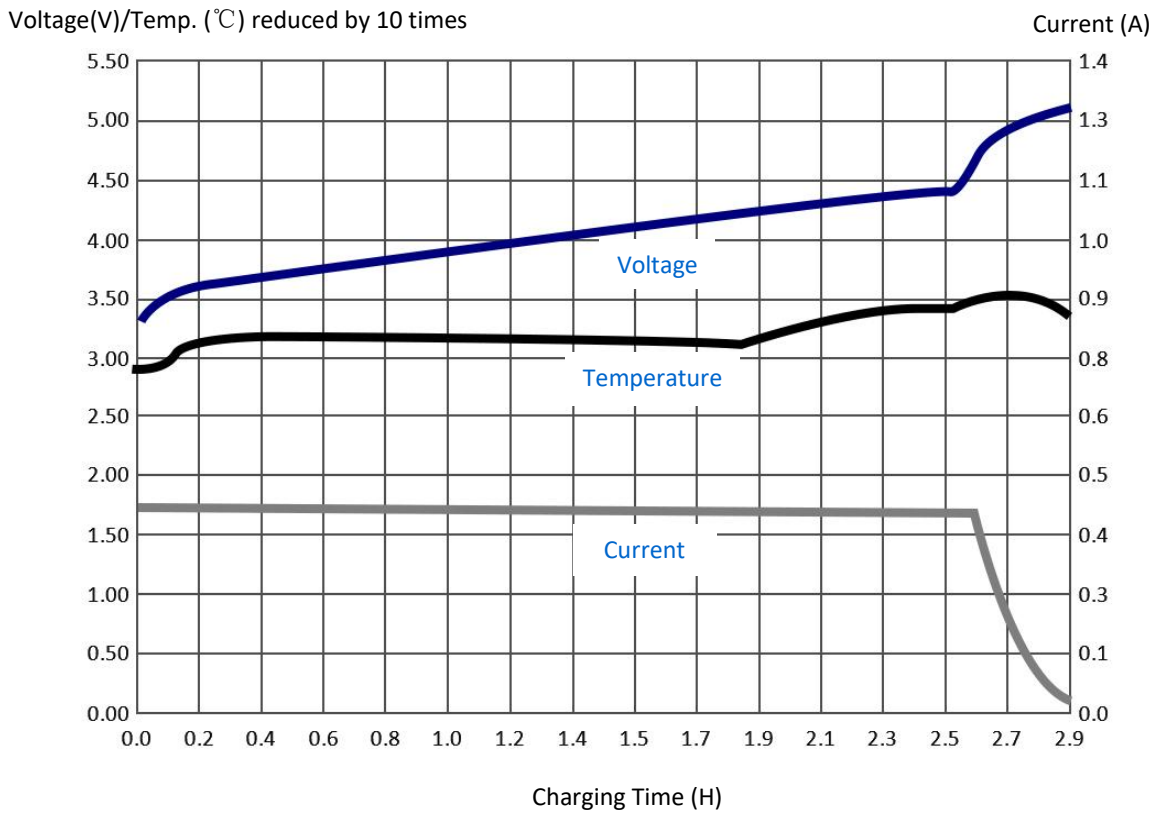


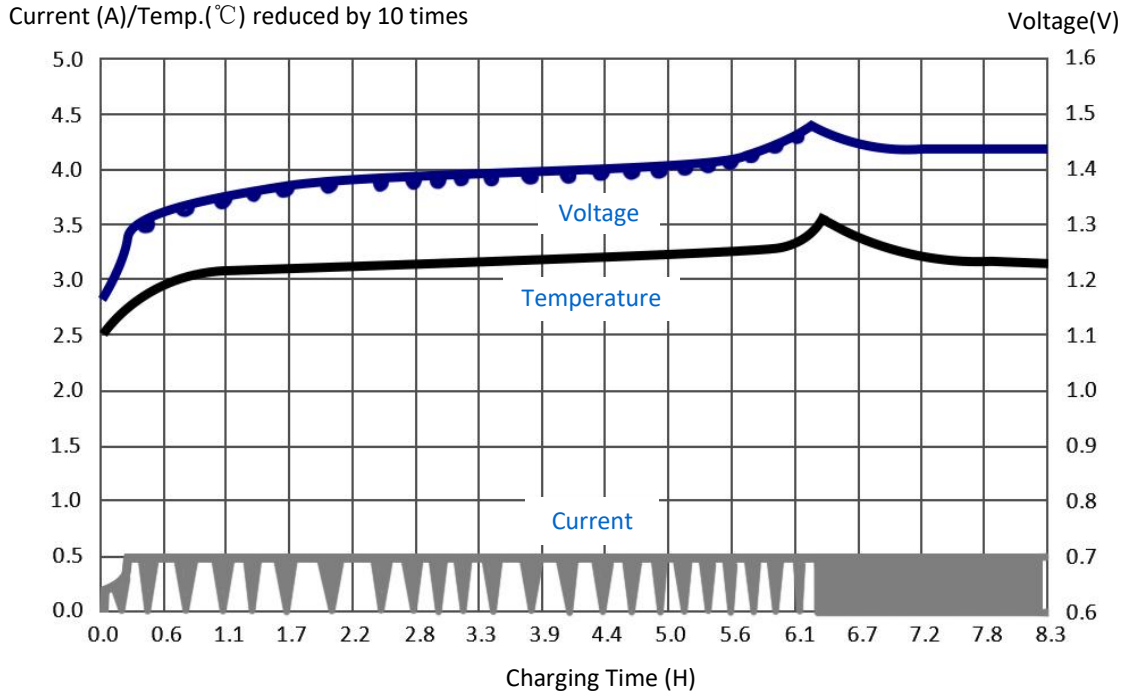
XTAR 1.5V 4150mWh Li-ion AA charge characteristics (500mA) - TC/CC/CV



Notice:

- 1) The XTAR 4150mWh 1.5V Li-ion battery integrates an intelligent charge-discharge management chip. The voltage curve depicted in this illustration is the summation of externally supplied voltage and the battery integrated charging circuit's voltage.
- 2) Specifically designed TC-CC-CV charging method for xtara 1.5V Li-ion batteries on L4. For the internal cell, trickle-charge (TC): 2V-2.9V; constant-current stage (CC): 3V-4.1V; constant-voltage stage (CV): 4.1V-4.2V

XTAR 1.2V 2500mAh NiMH AA charge characteristics (500mA) - XTAR's unique control technology



Tips:

- 1) Please read instructions and manual before using the product for safety purposes.
- 2) Do not use this charger to charge other types of batteries.
- 3) When the power supply is insufficient, the charger will reduce the charging current correspondingly.
- 4) Keep the charger away from humidity, water, and excessive dust.

Important Notice

This data sheet contains typical information specific to chargers manufactured at the time of its publication.

Contents herein do not constitute a warranty.

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