

## Universal fast charger and Battery Analyzer for Li-Ion / NiCd / NiMH

AccuPower® Technology Designed for Demanding Applications



### Functions:

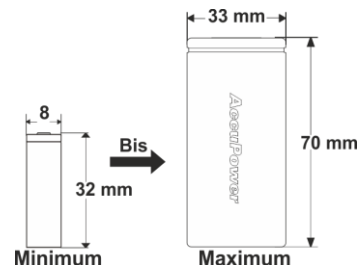
- Six Buttons „easy to use“ function (easy handling).
- **LCD display live view with backlight:** Shows the charge status charged capacity, discharged capacity, voltage, charge current, discharge current, operating time and internal resistance for each charging slot specially.
- **Adjustable charging current:** 500, 700, 1000, 1500mA for 1-4 batteries.
- **Single slot-monitored,** each channel independently adjustable.
- **Microprocessor controlled:** Automatic detection of different chemical systems (between Li-Ion and NiCd / NiMH) and clear differentiation of charging algorithm.
- **Overheating protection:** temperature sensors to prevent overheating and overcharging, the battery safety.
- **USB charging socket:** 5V / 1000mA.

### Suitable for the most common cell sizes:

Lithium ion 3.6V - 3.7V and NiCd, NiMH 1.2V round cells - batteries

**Li-Ion:** 33700, 26650, 26700, 22650, 18700, 18650, 17670, 18490, 18500, 17500, 17355, 16340 (RCR123), 14500, 10440

**NiMH / NiCd:** AA / Micro, AA / Mignon, C / Baby, D/ Mono, A, Sub-C, 9V



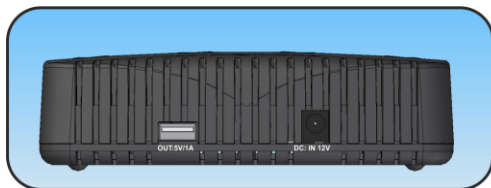
### LCD Display indication:

- Capacity Indicator: Ah up to 20.000mAh
- Charge current Indicator: mA
- Voltage Indicator: V
- Charging time Indicator: h
- Internal Resistance: mR

### Included with delivery:

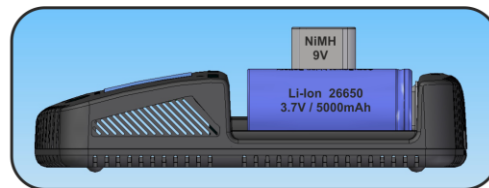
- **Charger IQ-338XL**
- **Power supply:** AC Input: 100-240V; DC Output: 12V /3.5A
- **User Manual**

### Smart Battery Charger compact and extremely flat Design



## IQ-338XL

**Dimensions:**  
L : 172 mm  
W : 140 mm  
H : 40 mm



### Technical details:

Input Voltage: for AC/DC adapter: 100-240 VAC

Charging current: 500, 700, 1000, 1500mA for 1-4 (changeable)

For more information: [www.b2b.accupower.at](http://www.b2b.accupower.at)