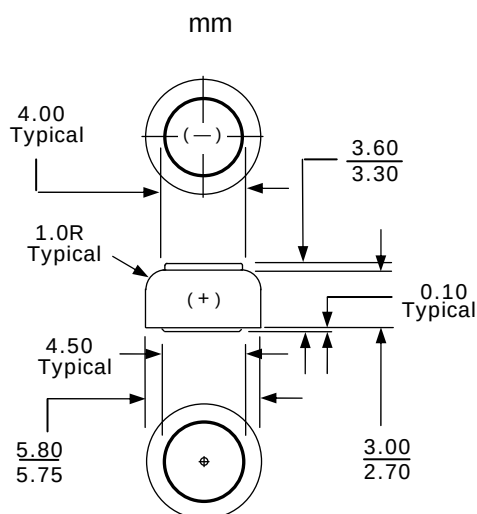


SPECIFICATIONS:



(top view) (bottom view)

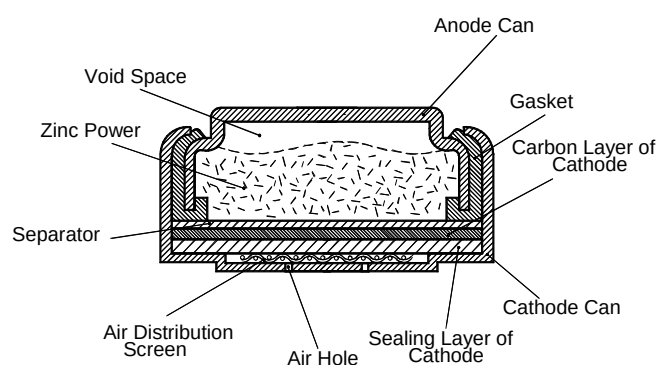
Industry Standard Dimensions

**Chemical System:** Zinc Air (Zn/O₂)**Identification:** IEC-PR70**Tab Color:** Yellow**Build Standard:** IEC 60086-2:2000,
IEC 60086-2:2011**Nominal Voltage:** 1.4 Volts**Capacity (IEC 60086-2:2000):** 95 mAh (to 0.90 volts)
(Rated at 3000 ohms at 20°C / 60%RH)**Capacity (IEC 60086-2:2011):** 90 mAh (to 1.05 volts)
(Rated at 0.7 mA continuous & 3 mA / 100 ms Pulses at 25°C / 60%RH)**Capacity Retention:** > 85%(after 3 years)**Available Current:** 4 mA(at 1.1 volts)**Tab Sealing Arrangements:** On Cathode Can. See picture above.**Shelf Life:** 3 years**Operation Temp:** 0°C to 50°C**Typical Weight:** 0.28 grams (0.01 oz.)**Typical Volume:** 0.08 cubic centimeters
(0.005 cubic inch)**Impedance:** ≤ 8 ohms (at AC 1000Hz)

IEC 60086-2:2000 Standards

DISCHARGE CHARACTERISTICS AT 3KΩ 25°C 60%RH
(Discharged 24 hours/day)

Construction



ZeniPower Battery Co., Ltd.

Building 10, Xiang Zhou North Industry Park,
Zhuhai, GD 519002, ChinaE-mail: info@zenipower.comHome Page: www.zenipower.com

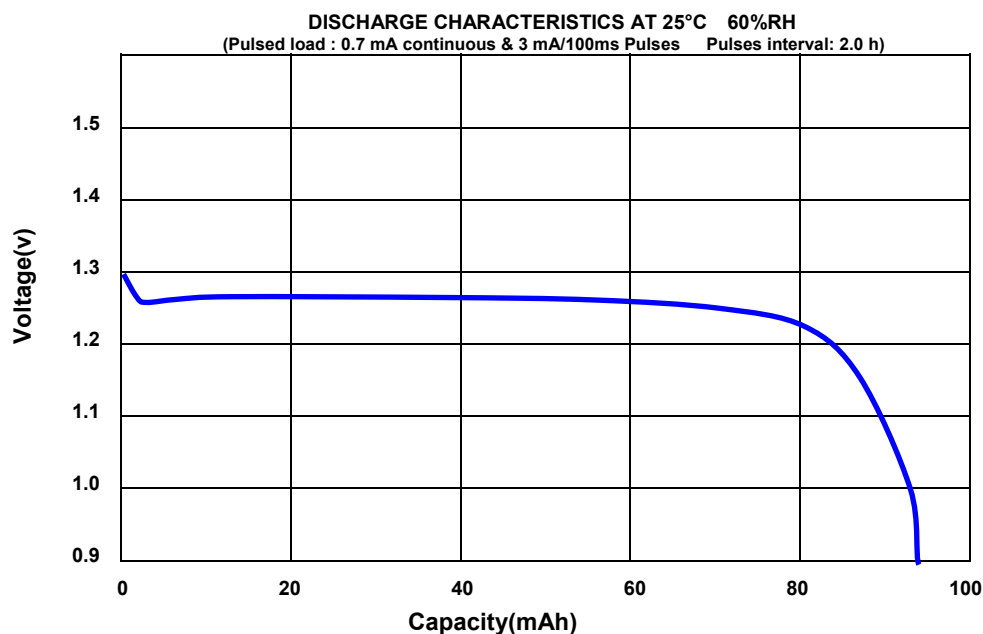
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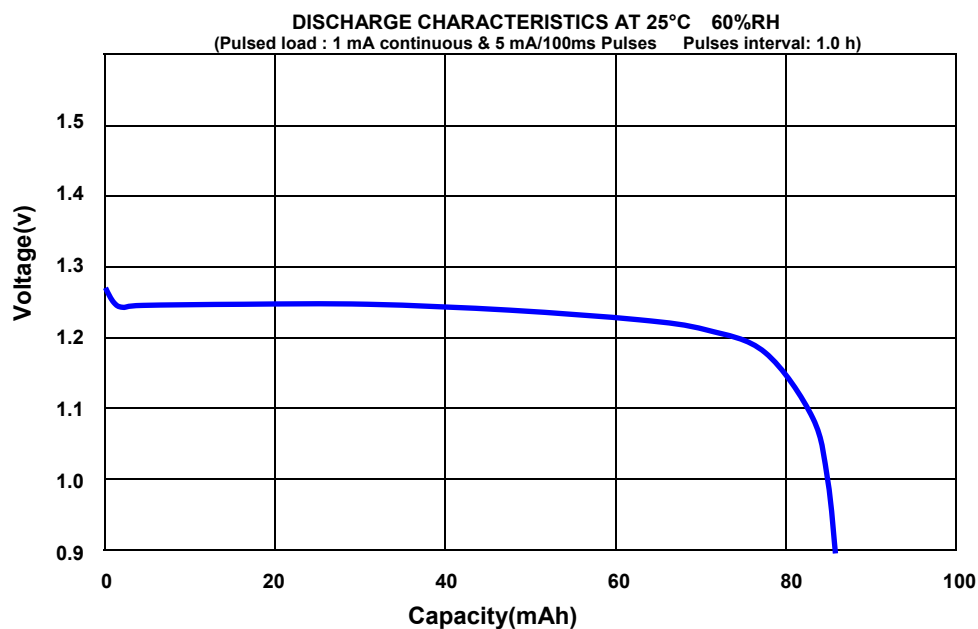
May 2011

Discharge Charts of IEC 60086-2:2011 Standards

Hearing aid standard



Hearing aid high drain

**ZeniPower Battery Co., Ltd.**

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