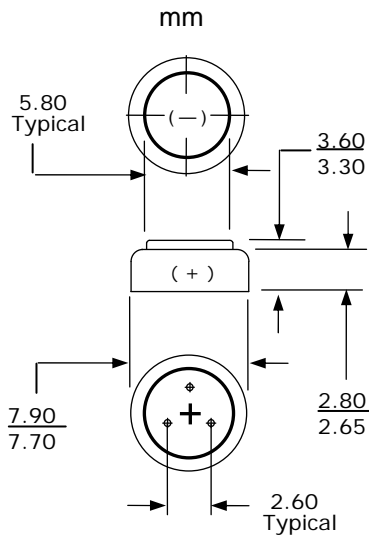


SPECIFICATIONS:



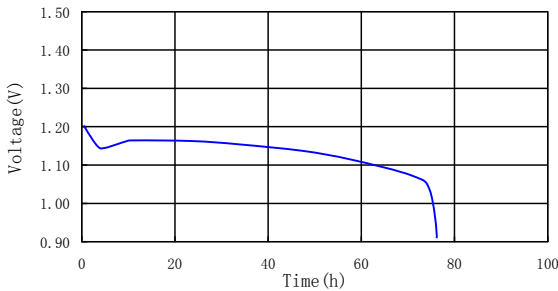
(top view) (bottom view)

Industry Standard Dimensions

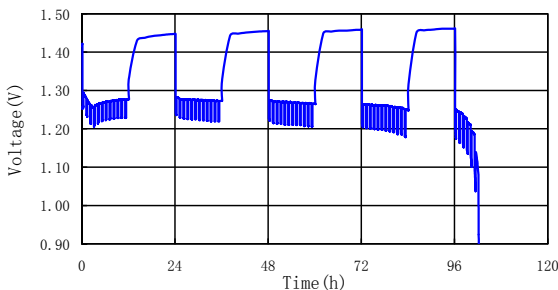


Discharge Charts of IEC 60086-2:2015 Standards

Hearing aid standard

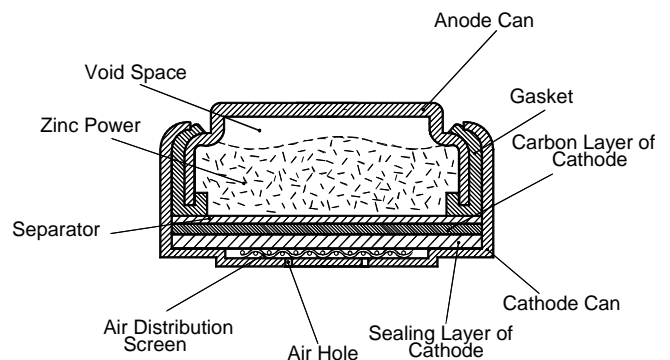


Wireless streaming



Chemical System:	Zinc Air (Zn/O ₂)
Identification:	IEC-PR41
Tab Color:	Brown
Build Standard:	IEC 60086-1:2015, IEC 60086-2:2015
Nominal Voltage:	1.45 Volts
Capacity:	At 20±2 °C 55±10%RH
hearing aid standard	74 h (148 mAh) (Rated at 2 mA continuous & 10 mA / 100 ms Pulses to 1.05 volts)
hearing aid high drain	53 h (146 mAh) (Rated at 2 mA continuous & 5 mA / 15 min Pulses to 1.1 volts)
Capacity Retention:	> 85%(after 3 years)
Available Current:	10 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:	0.49 grams (0.02 oz.)
Typical Volume:	0.17 cubic centimeters (0.010 cubic inch)
Impedance:	≤ 6 ohms (at AC 1000Hz)

Construction



ZeniPower Battery Co., Ltd.

7B, No. 130, Xinghua Road, Xiangzhou,
Zhuhai, GD 519002, China

E-mail: info@zenipower.com

Home Page: www.zenipower.com

Tel: +86-756-252 6620 Fax: +86-756-252 6630

This data sheet is subject to change without prior notice.
Contact us for the latest information. Contents here do not
constitute a warranty.