

血氧機

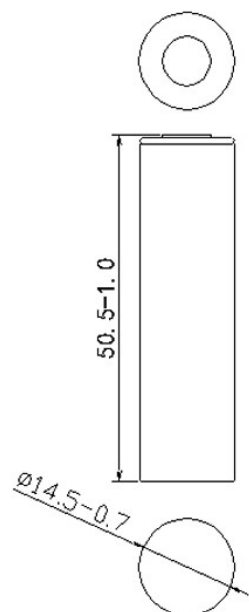
簡介

電池組應用於血氧機，是一種非侵入性的監測設備，用來測量血液中的氧氣濃度。它可以幫助使用者監測血氧飽和度、脈率和灌注指數。

規格

- 參考規格、依實際需由可調整
- 類別:Polymer、Cylindrical
- 標稱電壓:3.6-3.85V
- 標稱容量:3000-5000mAh
- 構成:1S4P





1	Typical Capacity	典型容量	800mAh	@ 0.2C Discharge (0.2C 放电)
	Minimum capacity	最小容量	780mAh	@ 0.2C Discharge (0.2C 放电)
2	Nominal voltage	标称电压	3.7V	
3	Standard Charge	标准充电	CC/CV, 0.2C5A, 4.20V	
4	Standard Discharge	标准放电	CC, 0.2C5A, 3.00V	
5	End-of-charge Voltage	充电截止电压	4.20V±0.05V	
6	End-of-charge Current	充电截止电流	0.02C5A (At CV mode)	
7	End-of-discharge Voltage	放电截止电压	3.00 V	
8	Charging Time	充电时间	8.0hours (standard charge) 8 小时	
9	Quick Charge Current	快速充电电流	800mA (1.0C5rate) 1C 充电	
10	Quick Discharge Current	快速放电电流	1600mA (2.0C5rate) 2C 放电	
11	Max Discharge Current	最大放电电流	2400mA (3.0C5rate) 3C 放电	
12	Initial Impedance	初始内阻	Max:70mΩ	
13	Weight	重量	Approx(约): 18.5±2g	
14	Operating temperature	工作温度	Charging(充电): 0℃~45℃ Discharging(放电): -20℃~60℃	

Items	
1	Rated Capacity
2	Capacity
	Minimum Typical
3	Nominal Voltage
4	Discharging End Voltage
5	Charging Current (Std.)
6	Charging Voltage
7	Charging Time (Std.)
8	Continuous Discharging Current (Max.)※ ¹
9	Internal Resistance

