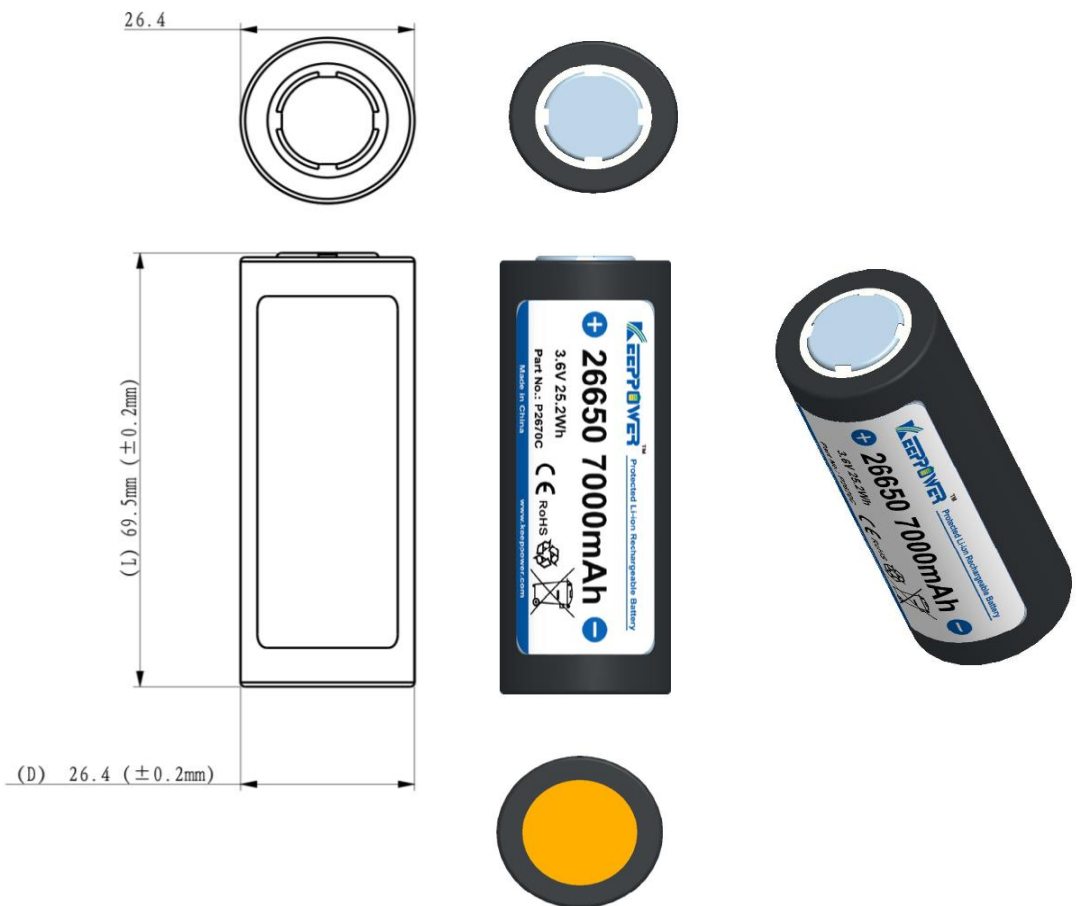



<div>  </div>							SPECIFICATIONS: <ol style="list-style-type: none"> TYPE: Protected Li-ion Rechargeable Battery MODEL NUMBER: P2670C BATTERY CAPACITY: Nom. 7000mAh discharge at 0.2C Min. 6900mAh discharge at 0.2C NOMINAL VOLTAGE: 3.6V OVER CHARGE PROTECTION VOLTAGE: 4.20V OVER DISCHARGE PROTECTION VOLTAGE: 2.50V OVER CURRENT PROTECTION CURRENT: $\geq 15A$ SHORT CIRCUIT PROTECTION DELAY TIME: $280\pm 84\mu S$ STANDARD CHARGE CURRENT: 1400mA MAXIMUM CONTINUOUS CHARGE CURRENT: 7000mA STANDARD DISCHARGE CURRENT: 1400mA MAXIMUM CONTINUOUS DISCHARGE CURRENT: 15.0A MAXIMUM SIZE: 26.6(D)X69.7(L)mm INTERNAL RESISTANCE: $\leq 40m\Omega$ MAXIMUM WEIGHT: 101g OPERATION TEMPERATURE: <ul style="list-style-type: none"> 0°C~+45°C CHARGE -20°C~+60°C DISCHARGE STORAGE TEMPERATURE: <ul style="list-style-type: none"> -20°C~+60°C Less than 1 month -20°C~+45°C Less than 3 month
							CAUTION: <ol style="list-style-type: none"> Do not short circuit the battery or dispose of in fire. Do not immerse the battery in water or other liquids. Do not disassemble. Where a connector is present ensure connector polarity is correct. Keep the battery out of reach of children.
							NOTES: <ol style="list-style-type: none"> BATTERY WITH BUILT IN PROTECTION CIRCUIT WHERE OFFER OVER DISCHARGE, OVER CHARGE AND SHORT CIRCUIT. LABEL MUST BE PLACED ON BATTERY IN POSITION SHOWN ABOVE.
TEM NO.	DESCRIPTION	QTY.	REVISIONS				<div>  KEEPPower TECHNOLOGY CO., LIMITED www.keppower.com info@keppower.com +86 769 82953418 </div>
1	Cell 26650-E700	1	REV.	DESCRIPTION	DATE	APPROVED	
2	KP-1S-2555-R Safety Circuit-PCM	1	A0	DP-111660-70M000	2025/03/07	Ray	
3	Heat Shrink	1					
4	Label P2670C-EU	1					
5	Top 24.1*1.7mm	1					<div> <div>CHECKED</div> <div>Keppower P2670C 26650 3.6V 7000mAh Battery</div> <div>PART NUMBER</div> <div>P2670C</div> <div>SIZE</div> <div>A4</div> <div>SHEET</div> <div>1 OF 1</div> </div>