	Ø21.6			Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection Protec	Circuit Duite-III (E RoHS 🖏	Protection 3.6V	 SPECIFICATIONS: 1 TYPE: MODEL NUMBER: BATTERY CAPACITY: 4 NOMINAL VOLTAGE: 5 OVER CHARGE PROTECTION VOLTAGE: 6 OVER DISCHARGE PROTECTION VOLTAGE: 7 OVER CURRENT PROTECTION CURRENT: 8 STANDARD DISCHARGE CURRENT: 9 MAXIMUM CONTINUOUS DISCHARGE CURRENT 10 MAXIMUM SIZE: 11 INTERNAL RESISTANCE: 12 MAXIMUM WEIGHT: 13 OPERATION TEMPERATURE: 14 STORAGE TEMPERATURE: 15 CHARGE BY LITHIUM-ION BATTERY CHARGER STANDARD CHARGE CURRENT: MAXIMUM CONTINUOUS CHARGE CURRENT: 16 CHARGE BY LITHIUM-ION BATTERY CHARGER STANDARD CHARGE CURRENT: MAXIMUM CONTINUOUS CHARGE CURRENT: 16 CHARGE BY TYPE C USB INPUT CHARGE VOLTAGE INPUT CHARGE CURRENT USB INTERNAL CURRENT (CC) USB INTERNAL CURRENT (CC) USB INTERNAL VOLATGE (CV) USB FULL CHARGE CUT OFF CURRENT 1 Do not short circuit the battery or dispose of in fire 2 Do not immerse the battery in water or other liquid 3 Do not disassemble. 4 Where a connector is present ensure connector p 5 Keep the battery out of reach of children. 	21.8(D)X76.7(L)mm ≤60mΩ 72g 0°C-+45°C -20°C-+55°C -20°C-+50°C -20°C-+40°C -20°C-+40°C -20°C-+20°C 2 970mA 4850mA 5.00±0.50V ≥2.0A 1500±200mA 4.20±0.05V <150mA	charge at 0.2C harge at 0.2C
TEM NO.	DESCRIPTION	QTY.			REVISIONS			WER TECHNOLOGY www.keeppower.co eeppower.com +86 7	m
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1	Cell Samsung INR21700-50E		REV.	DESCRIPTION	DATE	APPROVED		Ab Dattan	
2	Safety Circuit-PCM With Type-C	1	A0	DP-111572-50M001	2025/03/12	Ray	Keeppower P2150TC 21700 3.6V 5000m		
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