















1 TYPE: TYPEC Rechargeable Li-ion Battery

2 MODEL NUMBER: P1634TC

3 BATTERY CAPACITY: Nom. 1000mAh discharge at 0.2C

Min. 950mAh discharge at 0.2C

4 NOMINAL VOLTAGE: 3.0V
 5 RATED ENERGY: 3000mWh

6 CHARGE BY TYPE C USB

 $\begin{tabular}{ll} \mbox{INPUT CHARGE VOLTAGE:} & 5.0 \pm 0.5 \mbox{V} \\ \mbox{INPUT CHARGE CURRENT:} & \geqslant 0.5 \mbox{A} \\ \end{tabular}$

USB INTERNAL CURRENT (CC): 450±50mA RED LIGHT ON

USB INTERNAL VOLATGE (CV): 4.20±0.05V

USB FULL CHARGE CUT OFF CURRENT: <50mA BLUE LIGHT ON RED LIGHT OFF

7 CHARGE BY LITHIUM-ION BATTERY SPECIALIZED CHARGER ONLY

CHARGE LIMIT VOLTAGE: 5.0V Built in charging circuit
CHARGE UPPER VOLTAGE: 5.5V Built in charging circuit

STANDARD CHARGE CURRENT: 350mA
MAXIMUM CHARGE CURRENT: 350mA
STANDARD DISCHARGE CURRENT: 500mA
DISCHARGE END VOLTAGE: 0V
MAXIMUM CONTINUOUS DISCHARGE CURRENT: 2A

11 MAXIMUM SIZE: 16.8(D)X35.0(L)mm

12 MAXIMUM WEIGHT: 19g

13 OPERATION TEMPERATURE: 0°C~+45°C CHARGE -20°C~60°C DISCHARGE

14 STORAGE TEMPERATURE: -20°C~+50°C Less than 1 month

-20°C~+40°C Less than 3 months -20°C~+25°C Less than 1 year

KEEPPOWER TECHNOLOGY CO., LIMITED

CAUTION:

- 1 Do not short circuit the battery or dispose of in fire.
- 2 Do not immerse the battery in water or other liquids.
- 3 Do not disassemble.
- 4 Keep the battery out of reach of children.

TEM NO.	DESCRIPTION	QTY.	REVISIONS				www.keeppower.com		
							info@keeppower.com +86 769 82953418		
1	Cell 16280-E850	1	REV.	DESCRIPTION	DATE	APPROVED	CHECKED		
2	Safety Circuit-PCM With Type-C	1	A0	DP-111320-10M002	2025/04/03	Ray	P1634TC RCR123A 3V 1000mAh 3000mWh Battery		
3	Label P1634TC	1					PART NUMBER	SIZE	SHEET
4	Button Top	1	•				P1634TC	A4	1 OF 1