

 Specialist in Portable Power Solution		Supplier:	KEEPPower TECHNOLOGY CO., LIMITED							
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High-end Li-ion Rechargeable Cells										
Brand	Size	Nominal Voltage/Capacity	Model	Photo	Full Charged Voltage	Max. Constant Discharge Current	Quick Details	MOQ (PCS)	Availability	
Sanyo	14500	3.7V 840mAh	UR14500P		4.2 ±0.05 V	1680mA	1) Min. Capacity: 800mAh 2) Charge Voltage: 4.20V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 800mA 5) Standard Charge Time: 2.5 hours 6) Dimension: (D)13.90*(H)49.20mm	200	YES	
	18500	3.7V 1700mAh	UR18500F		4.2 ±0.05 V	3240mA	1) Min. Capacity: 1620mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 3.0V 4) Standard Charge Current: 1100mA 5) Standard Charge Time: 3 hours 6) Dimension: (D)18.30*(H)49.50mm	200	YES	
	16650	3.7V 2500mAh	UR16650ZTA		4.35 ±0.05 V	5000mA	1) Min. Capacity: 2450mAh 2) Charge Voltage: 4.35V 3) Discharge End-off Voltage: 3.0V 4) Standard Charge Current: 1450mA 5) Standard Charge Time: 3.0 hours 6) Dimension: (D)16.39*(H)64.90mm	200	YES	
	18650	3.6V 2150mAh	UR18650A		4.20±0.03V	4300mA	1) Min. Capacity: 2080mAh 2) Charge Voltage: 4.20V 3) Discharge End-off Voltage: 3.0V 4) Standard Charge Current: 1510mA 5) Standard Charge Time: 3 hours 6) Dimension: (D)18.30*(H)64.90mm	100	YES	
	18650	3.7V 2600mAh	UR18650FM		4.20±0.03V	5000mA	1) Min. Capacity: 2500mAh 2) Charge Voltage: 4.20V 3) Discharge End-off Voltage: 3.0V 4) Standard Charge Current: 1750mA 5) Standard Charge Time: 3 hours 6) Dimension: (D)18.30*(H)64.90mm	100	YES	
	18650	3.7V 2600mAh	UR18650ZY		4.20±0.03V	5000mA	1) Min. Capacity: 2500mAh 2) Charge Voltage: 4.20V±0.03V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1750mA 5) Standard Charge Time: 3 hours 6) Dimension: (D)18.30*(H)65.10mm	100	YES	
	18650	3.6v 3400mAh	Hot! NCR18650BL		4.20V±0.03V	7A (High Power)	1) Min. Capacity: 3250mAh 2) Charge Voltage: 4.20V±0.03V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1620mA 5) Standard Charge Time: 4 hours 6) Dimension: (D)18.30*(H)65.10mm	100	YES	
	18650	3.6V 3400mAh	Hot! NCR18650BF		4.20V±0.03V	4870mA	1) Min. Capacity: 3250mAh 2) Charge Voltage: 4.20V±0.03V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1620mA 5) Standard Charge Time: 4 hours 6) Dimension: (D)18.50*(H)65.30mm	100	YES	
	18650	3.6V 3500mAh	New! NCR18650GA		4.20V±0.03V	10A (High Power)	1) Min. Capacity: 3350mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1675mA 5) Standard Charge Time: 4 hours 6) Dimension: (D)18.50*(H)65.30mm	100	NO	
Panasonic	18650	3.6V 2900mAh	NCR18650PF		4.2 ±0.03 V	10A (High Power)	1) Min. Capacity: 2750mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1350mA 5) Standard Charge Time: 4 hours 6) Dimension: (D)18.50*(H)65.30mm	100	YES	
	18650	3.6V 3100mAh	NCR18650A		4.2 ±0.05 V	3540mA	1) Min. Capacity: 2950mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 590mA 5) Standard Charge Time: 5 hours 6) Dimension: (D)18.50*(H)65.20mm	100	YES	
	18650	3.6V 3200mAh	NCR18650BE		4.2 ±0.05 V	3636mA	1) Min. Capacity: 3030mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 909mA 5) Standard Charge Time: 5 hours 6) Dimension: (D)18.50*(H)65.20mm	100	YES	
	18650	3.6V 3200mAh	NCR18650BD		4.2 ±0.05 V	10A (High Power)	1) Min. Capacity: 3030mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 909mA 5) Standard Charge Time: 5 hours 6) Dimension: (D)18.50*(H)65.20mm	100	YES	
	18650	3.6V 3400mAh	Hot! NCR18650B		4.20 ± 0.03V	4780mA	1) Min. Capacity: 3250mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1620mA 5) Standard Charge Time: 4 hours 6) Dimension: (D)18.50*(H)65.30mm	100	YES	

Brand	Size	Nominal Voltage/Capacity	Model	Photo	Full Charged Voltage	Max. Constant Discharge Current	Quick Details	MOQ (PCS)	Availability
Panasonic	18650	3.6V 3600mAh	New! NCR18650G		4.20V±0.05V	4870mA	1) Min. Capacity: 3450mAh 2) Charge Voltage: 4.20V±0.05V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1080mA 5) Standard Charge Time: 5 hours 6) Dimension: (D)18.25*(H)65.10mm	100	NO
Sony	18650	3.7V 1600mAh	US18650VTC3		4.20±0.05V	30A (High Power)	1) Min. Capacity: 1500mAh 2) Charge Voltage: 4.20±0.05V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1500mA 5) Max. Charge Current: 10A 6) Max. Discharge Current: 30A 7) Dimension: (D)18.20*(H)65.00mm	100	YES
	18650	3.6V 2100mAh	Hot! US18650VTC4		4.20±0.05V	30A (High Power)	1) Min. Capacity: 2000mAh 2) Charge Voltage: 4.20±0.05V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 2000mA 5) Max. Charge Current: 4A 6) Max. Discharge Current: 30A 7) Dimension: (D)18.20*(H)65.00mm	100	YES
	18650	3.7V 2250mAh	US18650V3		4.20±0.05V	10A (High Power)	1) Min. Capacity: 2150mAh 2) Charge Voltage: 4.20±0.05V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 2150mA 5) Max. Discharge Current: 10A 6) Dimension: (D)18.35*(H)65.10mm	100	YES
	18650	3.6V 2500mAh	US18650VTC5		4.20±0.05V	30A (High Power)	1) Min. Capacity: 2500mAh 2) Charge Voltage: 4.20±0.05V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 2000mA 5) Max. Charge Current: 4A 6) Max. Discharge Current: 30A 7) Dimension: (D)18.35*(H)65.20mm	100	NO
	18650	3.7V 2900mAh	US18650NC1		4.20±0.05V	10A (High Power)	1) Min. Capacity: 2750mAh 2) Charge Voltage: 4.20±0.05V 3) Discharge End-off Voltage: 2.5V 4) Max. Charge Current: 3000mA 5) Max. Discharge Current: 10A 6) Dimension: (D)18.20*(H)65.00mm	100	YES
Samsung SDI	18650	3.6V 2000mAh	INR18650-20R		4.20 ±0.05 V	22A (High Power)	1) Min. Capacity: 2000mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge: CCCV, 1A, 4.20 ± 0.05 V, 100mA cut-off 5) Standard Charging Time: 180min / 100mA cut-off 6) Max. Discharge Current: 22.0A 7) Dimension: (D)18.33*(H)64.85mm	100	YES
	18650	3.6V 2200mAh	ICR18650-22F		4.20 ±0.05 V	4400mA	1) Min. Capacity: 2200mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1100mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 4400mA 7) Dimension: (D)18.40*(H)65.0mm	100	YES
	18650	3.6V 2500mAh	INR18650-25R		4.2V±0.05 V	20A (High Power)	1) Min. Capacity: 2500mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1250mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 20.0A 7) Dimension: (D)18.33*(H)64.85mm	100	YES
	18650	3.7V 2600mAh	ICR18650-26F		4.2 ±0.05 V	5200mA	1) Min. Capacity: 2550mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1300mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 5200A 7) Dimension: (D)18.40*(H)65.00mm	100	YES
	18650	3.7V 2600mAh	ICR18650-26H		4.2 ±0.05 V	5200mA	1) Min. Capacity: 2550mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1300mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 5200A 7) Dimension: (D)18.40*(H)65.00mm	100	YES
	18650	3.7V 2800mAh	ICR18650-28A		4.3 ±0.03 V	5600mA	1) Min. Capacity: 2700mAh 2) Charge Voltage: 4.3V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1400mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 5600mA 7) Dimension: (D)18.40*(H)65.00mm	100	YES
	18650	3.7V 3000mAh	ICR18650-30B		4.35 ±0.03 V	5900mA	1) Min. Capacity: 2850mAh 2) Charge Voltage: 4.35±0.03 V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1475mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 5900mA 7) Dimension: (D)18.40*(H)65.00mm	100	YES

Brand	Size	Nominal Voltage/Capacity	Model	Photo	Full Charged Voltage	Max. Constant Discharge Current	Quick Details	MOQ (PCS)	Availability
Samsung SDI	18650	3.7V 3000mAh	INR18650-30Q		4.20 ± 0.05 V	15A (High Power)	1) Min. Capacity: 2900mAh 2) Charge Voltage: 4.20±0.05 V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1500mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 15A 7) Dimension: (D)18.40*(H)65.00mm	100	YES
	18650	3.75V 3200mAh	ICR18650-32A		4.35 ±0.05 V	6400mA	1) Min. Capacity: 3100mAh 2) Charge Voltage: 4.35V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1600mA 5) Standard Charging Time: 3 hours 6) Max. Discharge Current: 6.4A 7) Dimension: (D)18.40*(H)65.00mm	100	YES
LG Chem	18650	3.65V 2000mAh	ICR18650HD2		4.2V	25A (High Power)	1) Min. Capacity: 2000mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1000mA 5) Max. Charge Current: 4000mA 6) Max. Discharge Current: 25A 7) Dimension: (D)18.50*(H)65.20mm	100	YES
	18650	3.6V 2200mAh	ICR18650S3		4.2V	3225mA	1) Min. Capacity: 2150mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 3.0V 4) Standard Charge Current: 1075mA 5) Max. Charge Current: 2150mA 6) Max. Discharge Current: 3.2A 7) Dimension: (D)18.24*(H)65.05mm	100	YES
	18650	3.6V 2500mAh	 ICR18650HE2		4.2V	20A (High Power)	1) Min. Capacity: 2500mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1250mA 5) Max. Charge Current: 4000mA 6) Max. Discharge Current: 20A 7) Dimension: (D)18.30*(H)65.00mm	100	YES
	18650	3.6V 2500mAh	 ICR18650HE4		4.2V	20A (High Power)	1) Min. Capacity: 2500mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1250mA 5) Max. Charge Current: 4000mA 6) Max. Discharge Current: 20A 7) Dimension: (D)18.50*(H)65.20mm	100	YES
	18650	3.6V 2600mAh	ICR18650B4		4.2V	5000mA	1) Min. Capacity: 2500mAh 2) Charge Voltage: 4.2V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1250mA 5) Max. Charge Current: 2500mA 6) Max. Discharge Current: 5000mA 7) Dimension: (D)18.40*(H)65.05mm	100	YES
	18650	3.7V 3000mAh	ICR18650D1		4.35V	5800mA	1) Min. Capacity: 2900mAh 2) Charge Voltage: 4.35V 3) Discharge End-off Voltage: 3.0V 4) Standard Charge Current: 1450mA 5) Max. Charge Current: 2900mA 6) Max. Discharge Current: 5800mA 7) Dimension: (D)18.40*(H)65.05mm	100	YES
	18650	3.75V 3200mAh	ICR18650E1		4.35V	4650mA	1) Min. Capacity: 3100mAh 2) Charge Voltage: 4.35V 3) Discharge End-off Voltage: 2.75V 4) Standard Charge Current: 1550mA 5) Max. Charge Current: 2170mA 6) Max. Discharge Current: 4650mA 7) Dimension: (D)18.30*(H)65.05mm	100	YES
	18650	3.7V 3200mAh	 INR18650MH1		4.2 ± 0.05V	10A (High Power)	1) Min. Capacity: 3100mAh 2) Charge Voltage: 4.20±0.05V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1550mA 5) Max. Charge Current: 3100mA 6) Max. Discharge Current: 10A 7) Dimension: (D)18.50*(H)65.20mm	100	YES
	18650	3.6V 3500mAh	 INR18650 MJ1		4.2 ± 0.05V	10A (High Power)	1) Min. Capacity: 3400mAh 2) Charge Voltage: 4.20±0.05V 3) Discharge End-off Voltage: 2.5V 4) Standard Charge Current: 1700mA 5) Max. Charge Current: 3400mA 6) Max. Discharge Current: 10A 7) Dimension: (D)18.50*(H)65.20mm	100	NO
KeepPower	26650	3.7V 4200mAh	3.7V 4200mAh		4.2 ± 0.05V	20A (High Power)	1) Min. Capacity: 4100mAh 2) Charge Voltage: 4.20V±0.05 3) Standard Charge Current: 1700mA 4) Standard Charge Time: 3 hours 5) Standard Discharge Cut-off Voltage: 2.75V 6) Max. Plus Discharge Current: 50.0A 7) Max. Constant Discharge Current: 20.0A 8) Dimension: (D)26.50*(H)67.00mm	90	YES
	26650	3.7V 5200mAh	 3.7V 5200mAh		4.2 ± 0.05V	10A (High Power)	1) Min. Capacity: 5100mAh 2) Charge Voltage: 4.20V±0.05 3) Standard Charge Current: 1700mA 4) Standard Charge Time: 3 hours 5) Standard Discharge Cut-off Voltage: 2.75V 6) Max. Plus Discharge Current: 30.0A 7) Max. Constant Discharge Current: 10.0A 8) Dimension: (D)26.50*(H)67.00mm	90	YES