



BATTERIES & CHARGERS

Untagged Lithium Non-Rechargeable



- Nominal Voltage: 2.8~3.2V
- High capability, low inside resistance
- Have an extra long shelf life, approximately deposited 6~10 years in normal temperature
- Operating temperature range: -40~70°C



- Nominal Voltage: 3.0volts
- Weight: 16g
- standard Discharge current: 20mA
- Cut off voltage: 2.0V
- Nominal Capacity: 1300mAh
- Max. Discharge Current: 1000mA continuous 3000mA pulse
- Temperature Range: -40°C to 60°C



- Battery Voltage: 3volts
- Volume: 5.2 cubic centimeters (3 cubic inch)
- Average Service Capacity (to 2.0 volt) :800mAh (Rated capacity at 100 ohms at 21°C)
- Max. Reverse charging current: 3 microamperes (Circuit To Limit Battery Charging Through Reverse Leakage Current)
- Max Continuous Discharge Current: 1000 continuous 2500 pulse



- Nominal Voltage: 3.6V
- Nominal Capacity: 2750mAh
- Nominal Discharge Current: 125µA
- Temperature Ranges Operating: -40°C to +85°C



- High and stable operating voltage
- Superior drain capability
- Low self discharge rate (less than 1% after 1 year of storage at +20°C)
- Stainless steel container
- Hermetic glass-to-metal sealing
- Non flammable electrolyte



- High-Capacity lithium battery for applications which demand moderate current output
- Chemical system: LiSOCl_2
- Storage time: 10 years



- Each cell contains no more than 0.5g of lithium or lithium alloy
- Each battery pack contains an aggregate quantity of no more than 1g of lithium or lithium alloy
- Each cell is hermetically sealed
- Batteries are packed in strong outside packaging (except when installed in electronic devices)
- Batteries are separated from each other in the pack so as to prevent shorting



- Nominal Voltage: 3V
- Nominal Capacity: 1,200mAh
- Continuous drain (mA) :2.5
- Operating temperature: -4°C~+85°C



- Nominal Voltage: 3.0volts
- Maximum Discharge: 1,500mA continuous, 3,500mA pulse
- Temperature Range: -40°C to 65°C operating -20°C to 45°C storage
- Average Weight: 38grams
- Volume: 21cm²
- Terminals: Flat recessed contacts
- Jacket: Plastic housing/rilm lable



- Nominal Voltage: 3.0volts
- standard Discharge current: 20mA
- Cut off voltage: 2.0V
- Nominal Capacity: 750mAh
- Max. Discharge Current: 800mA continuous 1500mA pulse
- Temperature Range: -40°C to 60°C



- Nominal Voltage: 3.6V
- Nominal Capacity: 1600mAh
- Nominal Discharge Current: 75µA
- Temperature Ranges Operating: -40°C to +85°C



- Designation: ANSI/NEDA 15LF
- Average Weight: 14.5gram (0.5oz)
- Volume: 8.0 cubic centimeters (0.5cubic inch)
- Storage Temp: -40°C to 60°C (-40°F to 140°F)
- Operating Temp: -40°C to 60°C (-40°F to 140°C)
- Average Capacity: 2900mAh (to 1.0 volts) (Rated capacity at 200mA drain)
- Max Discharge: 2.0A Continuous
- Lithium Content: Less than 1 gram (0.04oz) per cell
- Jacket: Non-magnetic Plastic Lable



- utility meters
- automatic meter readers
- automotive electronics
- buoys
- GPS
- measuring equipments
- tracking systems
- industrial applications etc



- Nominal capacity is determined to an end voltage of 2.0V when the battery is allowed to discharge at a standard current level at 23°C
- Current value is determined to be the level at which 50% of the nominal capacity is obtained with an end voltage of 2.0V at 23°C
- Current value for obtaining 1.0V cell voltage when pulse is applied for 15 seconds at 50% discharge depth at 23°C



- High Density Energy Battery
- Excellent Temperature Resistance
- Ideal for walkman and Handycam products, cameras, watches and calculators

maxell
Worldwide

Energizer

Part No.	Product No.	Manufacture	Description	Volt.	Capacity mAh	Can Style	L*Dia.	Weight (g)
23654	CR14505		3.0V Lithium Non-Rechargeable	3V	1900mAh	AA	50.5*14.5mm	19g
29402	CRV3	Kodak	KODAK Non-Rechargeable Digital Camera Batteries	3V	3200			38g
29476	DESAY-CR123A	DESAY	DESAY_Camera Lithium Non-Rechargeable Battery	3.0V	1300		17D*34.5H(mm)	16g
29472	DESAY-CR2	DESAY	DESAY_Camera Lithium Non-Rechargeable Battery	3.0V	750		15D*27H(mm)	11g
29156	EL1CR2BP1	Energizer	Energizer_Non-rechargeable Li-Battery	3V	750	CR2	27.0*15.6*15.6mm	16.000
31062	ER17/33	Maxell	3.6V Lithium Non-Rechargeable	3.6V	1600mAh			13g
31061	ER17/50	Maxell	3.6V Lithium Non-Rechargeable	3.6V	2750mAh			20g



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