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**INSTANT MESSENGER**



# Lithium Iron Phosphate Battery

## LiFePO4

Energy Storage System  
Solar Energy Storage  
Solar Street Lighting  
Electric Vehicle  
Medical  
Telecom  
Robotic  
UPS



# Rechargeable Lithium Iron Phosphate Battery LiFePO4 CELLS

## Features

- Lithium Iron Phosphate (LiFePO4) Battery
- Safest lithium chemistry
- High energy density, 120-130kWh/kg
- Efficient & long-lasting up to 7000+ cycles
- Good High Temperature Performance
- Good High Rate Discharging Performance
- Excellent Stability

## Characteristics

- Typical cell : IFR32650, IFR26650, IFR22650
- Voltage : 3.2V
- Capacity : 2Ah ~ 6.5Ah
- Output : 6.4Wh ~ 20Wh , max discharge @3C

## Ready for Battery Pack Assembly

- Cell Models Variety Available
- Multiple cells assembled with Protection Circuit Board (PCB), Wire & Connector Available
- Battery Modules or Units Available for Variety Applications

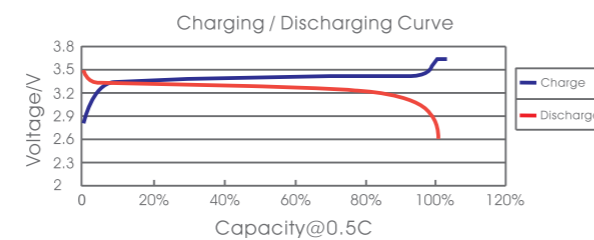
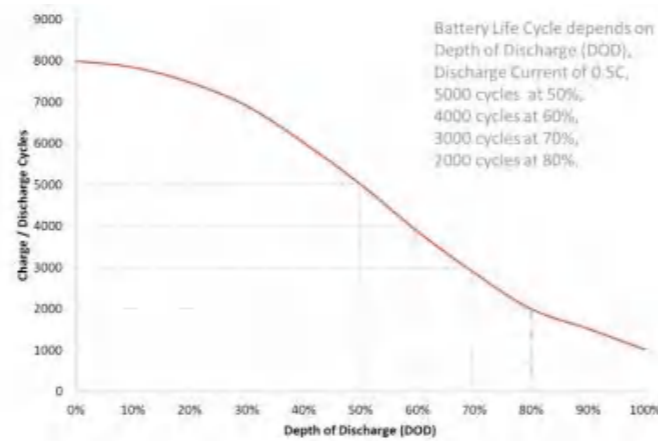
## Replacement

- Plug & play replacement in Battery Pack Level for maintenance

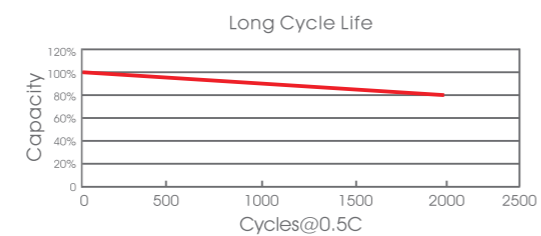
## Applications

The battery is applicable for industrial, commercial or residential purposes. Battery Modules or Units are connected from Wh up to MWh for renewable energy system.

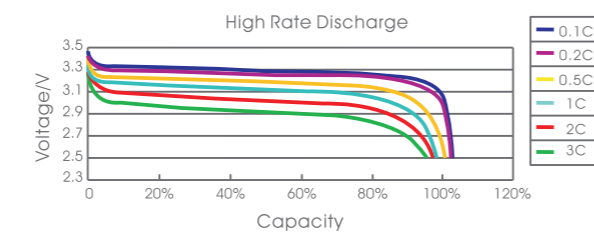
- Energy Storage System
- Solar Energy Storage
- Solar Street Lighting
- Electric Vehicle (EV)
- Medical
- Telecom
- Robotic
- UPS



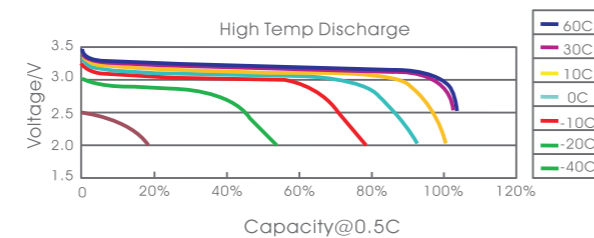
Charge @0.2C, 3.65±0.03V, cut-off < 0.01C, discharge @0.5C, cut-off @2.0V



Charge @0.2C, 3.65±0.03V, cut-off < 0.01C, discharge @0.5C, cut-off @2.0V



Charge @0.2C, 3.65±0.03V, cut-off < 0.01C, discharge @0.5C, cut-off @2.0V



Charge @0.5C, 3.65±0.03V, cut-off < 0.01C, discharge @0.5C, cut-off @2.0V

## Model List

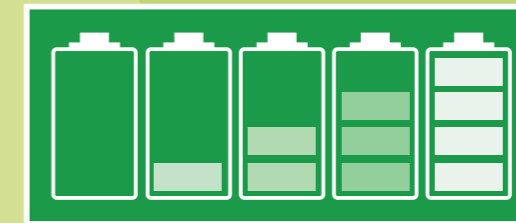
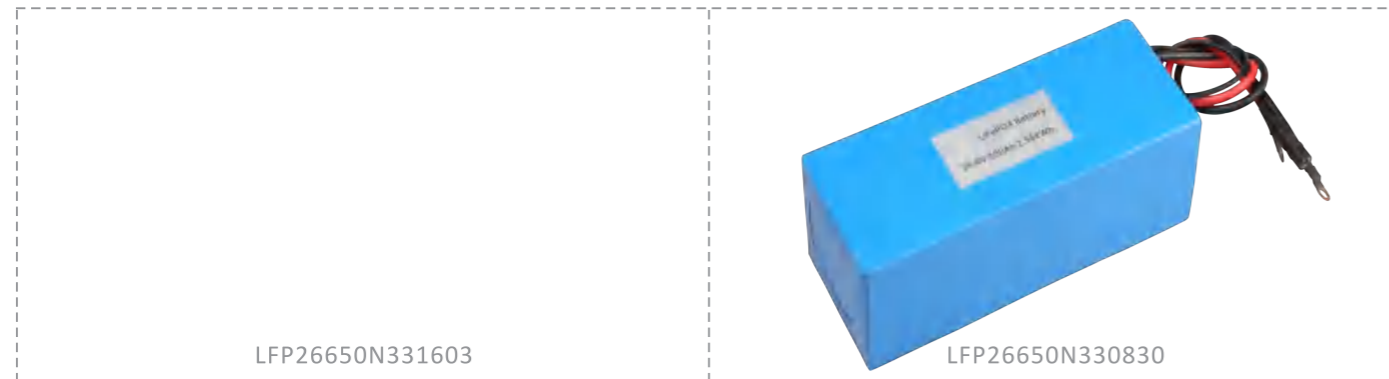
# Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Energy (Wh)	Rated Charge Current (mA)	Rated Discharge Current (mA)	Max Discharge Current (A)	Charging Voltage (V)	Discharging Cut-off Voltage (V)	Internal Resistance (mΩ)	Max Diameter (mm)	Max Height (mm)	Approx. Weight (g)
IFR32650N65	3.2	6.5	20.8	1300	1300	19.5	3.65	2.0	8	32.5	70.9	145
IFR32650N55	3.2	5.5	17.6	1100	1100	16.5	3.65	2.0	8	32.5	70.9	144
IFR32650N50	3.2	5	16	1000	1000	15	3.65	2.0	20	32.5	70.9	143
IFR26650N38	3.2	3.8	12.16	760	760	11.4	3.65	2.0	15	26.5	66.5	86
IFR26650N36	3.2	3.6	11.52	720	720	10.8	3.65	2.0	15	26.3	65.5	86
IFR26650N34	3.2	3.4	10.88	680	680	10.2	3.65	2.0	30	26.3	66.5	85
IFR26650N33	3.2	3.3	10.56	660	660	9.9	3.65	2.0	30	26.3	66.5	85
IFR26650N32	3.2	3.2	10.24	640	640	9.6	3.65	2.0	30	26.3	66.5	83
IFR26650N30	3.2	3	9.6	600	600	9	3.65	2.0	30	26.3	66.5	83
IFR26500N28	3.2	2.8	8.96	560	560	8.4	3.65	2.0	32	26.3	66.5	82
IFR26500N24	3.2	2.4	7.68	480	480	7.2	3.65	2.0	32	26.3	66.5	79
IFR22650N22	3.2	2.2	7.04	440	440	6.6	3.65	2.0	25	22.5	66.5	59
IFR22650N21	3.2	2.1	6.72	420	420	6.3	3.65	2.0	25	22.5	66.5	59
IFR22650N20	3.2	2	6.4	400	400	6	3.65	2.0	25	22.5	66.5	58
IFR18650N16	3.2	1.6	5.12	320	320	4.8	3.65	2.0	30	18.5	65.6	43
IFR18650N15	3.2	1.5	4.8	300	300	4.5	3.65	2.0	30	18.5	65.6	42
IFR18650N13	3.2	1.3	4.16	260	260	3.9	3.65	2.0	30	18.2	65	39
IFR18500N10	3.2	1	3.2	200	200	3	3.65	2.0	70	18.2	49	29
IFR14430N40	3.2	0.4	1.28	80	80	1.2	3.65	2.0	80	14.25	43	15
IFR14500N60	3.2	0.6	1.92	120	120	1.8	3.65	2.0	70	14.25	50.8	16
IFR14500N50	3.2	0.5	1.6	100	100	1.5	3.65	2.0	70	14.25	51	15.6
IFR14500N40	3.2	0.4	1.28	80	80	1.2	3.65	2.0	70	14.25	52	15

# Rechargeable Lithium Iron Phosphate Battery LiFePO4

# Lithium Iron Phosphate Battery LiFePO4

## Model List

# Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Energy (Wh)	Rated Charge Current (A)	Rated Discharge Current (A)	Max Discharge Current (A)	Charging Voltage (V)	Discharging Cut-off Voltage (V)	Dimension LxWxH (mm)	Approx. Weight (Kg)
LFP26650N331603	51.2	10	512	2	2	30	58.4	32.0	260x159x76	5.20
LFP26650N330830	25.6	100	2560	20	20	300	29.2	16.0	232x89x71	2.09
LFP26650N300415	12.8	45	576	9	9	135	14.6	8.0	421x277x31	5.08
LFP26650N300301	9.6	3	28	0.6	0.6	9	10.95	6.0	156x116x74	0.35
LFP26650N330210	6.4	33	211	6.6	6.6	99	7.3	4.0	159x79x65	1.76
LFP26650N330101	3.2	3.3	10	0.66	0.66	9.9	3.65	2.0	26x67x26	0.18



# Energy Storage Battery

- Energy Storage System
- Solar Energy Storage
- Solar Street Lighting
- Electric Vehicle
- Medical
- Telecom
- Robotic
- UPS

# Energy Storage Battery



## Features

- Lithium Iron Phosphate (LiFePO4) Battery
- Safest lithium chemistry
- High energy density
- Efficient & long-lasting up to 7000+ cycles

## Typical options

- Core cell : IFR32650, IFR26650, IFR22650
- Voltage : 12V, 24V, 48V
- Capacity : 50Ah ~ 1000Ah or customized
- Output : 600Wh ~ 48kWh or higher, max discharge at 3C

## Customization

- Selectable core cell, voltage and output are customized for energy storage system

## Ready for installation

- Battery with enclosure is ready for installation for energy storage system

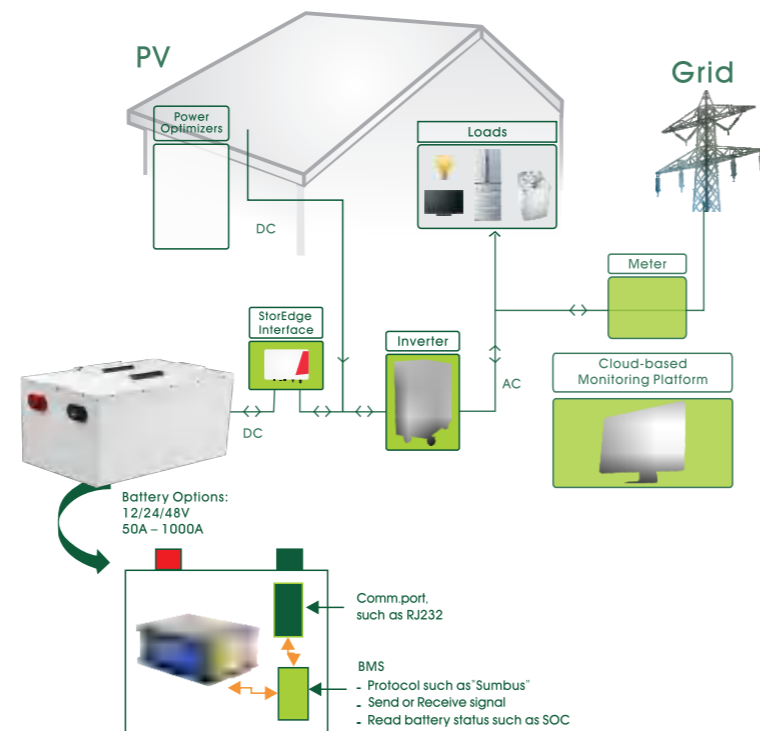
## Replacement

- Plug & play replacement for maintenance

## Applications

The energy storage battery is applicable for commercial or residential purposes. Multiple units are connected up to MWh for renewable energy system.

- Energy Storage System
- Solar Energy Storage
- Solar Street Lighting
- Medical
- Telecom
- Robotic
- UPS



## Model List

Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Energy (Wh)	Rated Charge Current (A)	Rated Discharge Current (A)	Max Discharge Current (A)	Charging Voltage (V)	Discharging Cut-off Voltage (V)	Dimension (LxWxH mm)	Approx. Weight (Kg)
SE1212	12.8	12	153.6	2.4	6	36	14.6	8	234x44x150	1.8
SE1215	12.8	15	192	3	7.5	45	14.6	8	289x151x43	2.1
SE1220	12.8	20	256	4	10	60	14.6	8	354x151x43	2.5
ESS12200	12.8	200	2560	40	100	600	14.6	8	243x258x391	30
ESS2460	25.6	60	1536	12	30	180	29.2	16	300x255x148	16
ESS2480	25.6	80	2048	16	40	240	29.2	16	350x255x148	20.5
ESS4850	51.2	50	2560	10	25	150	58.4	32	420x130x320	25
ESS48100	51.2	100	5120	100	100	300	58.4	32	243x258x721	53

The information contained in this document is subject to change without prior notice and for reference only. It should not be used as a basis for product guarantee or warranty. Please consult us for more models beyond this list

Application	Suggested Model
Solar Energy Storage	ESS2460/2480, ESS4850/48100
Solar Street Lighting	SE1212/1215/1220
Telecom	ESS4850
UPS	SE1212/1215/1220



# Electric Vehicle Battery



## Features

- Lithium Iron Phosphate (LiFePO4) Battery
- Safest lithium chemistry
- High energy density
- Efficient & long-lasting up to 7000 cycles

## Typical options

- Core cell : 32650, 26650, 22650
- Voltage : 12V, 24V, 48V or customized
- Capacity : 50Ah ~ 1000Ah or customized
- Output : 600Wh ~ 48kWh or higher, max discharge at 3C, instant discharge up to 5C

## Customization

- Selectable core cell, voltage and power output are customized as electric vehicle battery

## Ready for installation

- Battery with enclosure is ready for installation

## Replacement

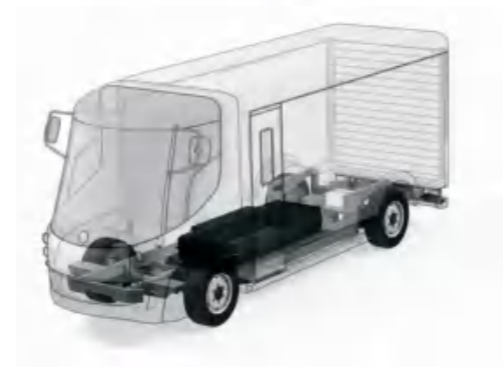
- Plug & play replacement for maintenance

## Applications

The battery is applicable to different kinds of electric vehicles.

Multiple units are connected for higher voltage and power output.

- Electric Motorcycle
- Electric Forklift
- Electric Truck
- Mini-Vehicle
- Golf Cart



## Model List

Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Energy (Wh)	Rated Charge Current (A)	Rated Discharge Current (A)	Max Discharge Current (A)	Charging Voltage (V)	Discharging Cut-off Voltage (V)	Dimension (LxWxH mm)	Approx. Weight (Kg)
EV24100	25.6	100	2560	100	100	300	29.2	16	380x262x235	35
EV48160	51.2	160	8192	160	160	480	58.4	32	695x300x292	85
EV12100	12.8	100	1280	100	100	300	14.6	8	320x170x215	13.2
EV4850	51.2	50	2560	50	50	150	58.4	32	243x258x391	30

Application	Suggested Model
Electric Truck	EV4860//48100/48160
Electric Forklift	EV4850/EV12100
Mini-Vehicle	EV24100/48100
Golf Cart	EV4810/4820/4850

EV24100

EV48160



EV12100

EV4850



# Rechargeable Lithium Ion Battery Li-ion

## Model List

### Features

- Lithium-Nickel-Cobalt-Manganese(NCM) Chemistry
- Certified high quality meets international safety standard such as EN62133 and UL.
- High energy density
- High drain discharging or special discharging requirements are also available.

### Characteristics

- Typical cell : 14500, 18650, 26650
- Voltage : 3.7V
- Capacity : 700mAh ~ 5Ah
- Output : 2.5Wh ~ 18.5Wh

### Ready for Battery Pack Assembly

- Cell Models Variety Available
- Multiple cells assembled with Protection Circuit Board (PCB), Wire & Connector Available
- Battery Modules or Units Available for Variety Applications

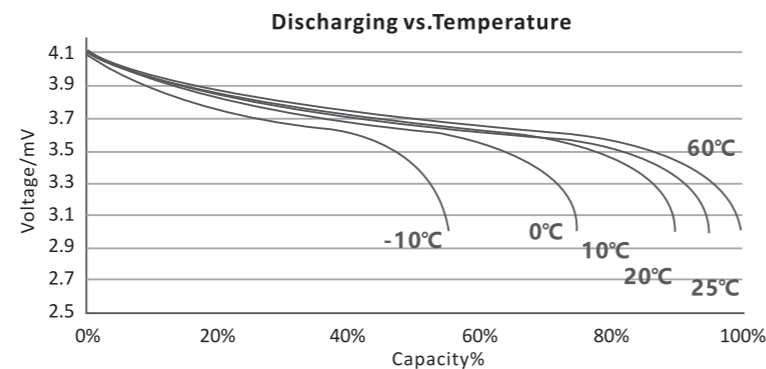
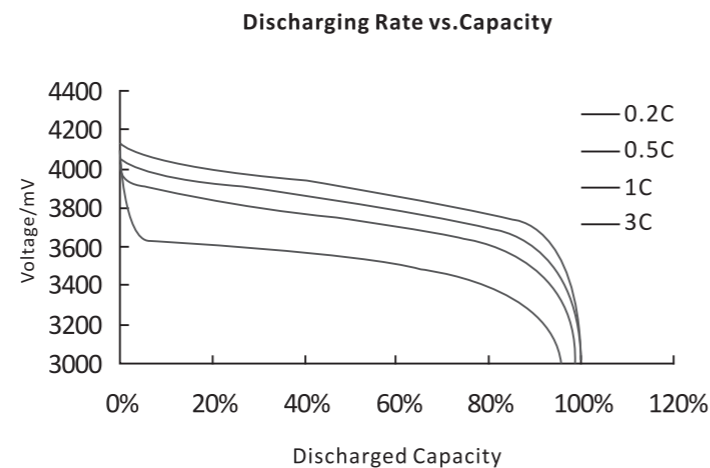
### Replacement

- Plug & play replacement in Battery Pack Level for maintenance

### Applications

The battery is applicable for industrial, consumer purposes. Multiple cells are connected for different high power applications such as,

- Electric Power Tools
- Scooter Vehicles
- Medical
- Telecom
- Robotic
- Torch
- Toys



# Model	Nominal Voltage (V)	Nominal Capacity (mAh)	Energy (Wh)	Rated Charge Current (mA)	Rated Discharge Current (mA)	Max Discharge Current (mA)	Charging Voltage (V)	Discharging Cut-off Voltage (V)	Internal Resistance (mΩ)	Max Diameter (mm)	Max Height (mm)	Approx. Weight (g)
NCM14400	3.7	600	2.2	120	120	600	4.2	2.75	80	14.25	39.5	15.5
NCM14430	3.7	650	2.4	130	130	650	4.2	2.75	80	14.3	43	14.0
NCM14430	3.7	700	2.5	140	140	700	4.2	2.75	80	14.3	43	16.8
NCM14500	3.7	700	2.5	140	140	700	4.2	2.75	80	14.3	49	16.0
NCM14500	3.7	850	3.1	170	170	850	4.2	2.75	80	14.3	49	18.0
NCM18490	3.7	1300	4.8	260	260	1300	4.2	2.75	80	18.25	49	31.0
NCM18490	3.7	1600	5.9	320	320	1600	4.2	2.75	80	18.5	49	33.0
NCM18490	3.7	1900	7.0	380	380	1900	4.2	2.75	70	18.5	49	36.0
NCM18650	3.7	2000	7.4	400	400	2000	4.2	2.75	60	18.25	65	45.0
NCM18650	3.7	2200	8.1	440	440	2200	4.2	2.75	60	18.25	65	47.0
NCM18650	3.7	2600	9.6	520	520	2600	4.2	2.75	60	18.25	65	51.0
NCM18650	3.7	5000	18.5	1000	1000	5000	4.2	2.75	60	26.25	66.5	94.0

# Rechargeable Lithium Ion Battery Li-ion

# Lithium Polymer battery

## Model List

# Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Energy (Wh)	Rated Charge Current (A)	Rated Discharge Current (A)	Max Discharge Current (A)	Charging Voltage (V)	Discharging Cut-off Voltage (V)	Dimension LxWxH (mm)	Approx. Weight (g)
ICR18650N200202	7.4	4	29.6	0.8	0.8	4	7.4	5.5	67x37x37	210
ICR18650N220203	7.4	6.6	48.8	1.32	1.32	6.6	7.4	5.5	67x37x57	218
ICR18650N220304	11.1	8.8	97.7	1.76	1.76	8.8	11.1	8.25	71x56x67	594
ICR18650N200401	14.8	2	29.6	0.4	0.4	2	14.8	8.25	78x68x20	210
ICR18650N220402	14.8	4.4	65.1	0.88	0.88	4.4	14.8	8.25	75x38x67	406
ICR18650N220403	14.8	6.6	97.7	1.32	1.32	6.6	14.8	8.25	71x56x67	594

ICR18650N200202



ICR18650N220203



ICR18650N220304



ICR18650N200401



ICR18650N220402



ICR18650N220403



# Lithium

## ▶ Polymer battery

Model	Capacity (mAh)	Voltage (v)	Dimension(mm)		
			Thickness	Width	Height
402025	120	3.7	4.0±0.2	20±0.5	25±1
402030	180	3.7	4.0±0.2	20±0.5	30±1
502025	220	3.7	5.0±0.2	20±0.5	26±1
502030	250	3.7	5.0±0.2	20±0.5	30±1
402043	300	3.7	4.0±0.2	20±0.5	43±1
502040	330	3.7	5.0±0.2	20±0.5	40±1
602036	350	3.7	6.0±0.2	20±0.5	36±1
383040	400	3.7	3.8±0.2	30±1.0	40±1
502540	450	3.7	5.0±0.2	24±1.0	40±1
552540	480	3.7	5.5±0.2	25±1.0	40±1
502547	600	3.7	5.0±0.2	25±0.5	47±1
603040	650	3.7	6.0±0.2	30±0.5	40±1
623048	800	3.7	6.2±0.2	30±0.5	48±1
573450	900	3.7	5.7±0.2	34±0.5	50±1
603450	1000	3.7	6.0±0.2	34±0.5	50±1
405060	1100	3.7	4.0±0.2	50±0.5	60±1
703450	1200	3.7	7.0±0.2	34±0.5	50±1
505058	1300	3.7	5.0±0.2	50±0.5	58±1
554080	1500	3.7	5.5±0.2	40±0.5	80±1
603480	1600	3.7	6.0±0.2	34±0.5	80±1
103450	1800	3.7	10.0±0.2	34±0.5	50±1
903759	1900	3.7	9.0±0.2	37±0.5	59±1
506268	2000	3.7	5.0±0.5	62±0.5	68±1
805058	2200	3.7	8.0±0.2	50±0.5	58±1

### Main Features :

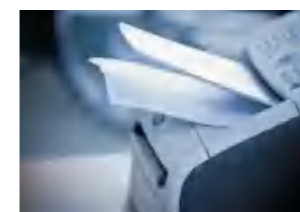
High Voltage and energy density, long cycle life, low self-discharge, no memory effect and pollution. thin size and light weight, high Capacity single cells. Good safety performance

### Main Application:

Communication equipments: **mobile phones, phs -phones, bluetooth cell phones, walkie-talkie**

Information equipments: **notebook, pda, portable fax machine and printers.**

Model	Capacity (mAh)	Voltage (v)	Dimension(mm)		
			Thickness	Width	Height
804768	2400	3.7	8.0±0.2	47±0.5	68±1
703040	2500	3.7	7.0±0.2	30±0.5	40±1
604596	2600	3.7	6.0±0.2	45±0.5	96±1
526186	2800	3.7	5.2±0.2	61±0.5	86±1
5048135	3000	3.7	5.0±0.2	48±0.5	135±3
8030160	3500	3.7	8.0±0.2	30±0.5	160±3
8537122	3600	3.7	8.5±0.2	37±0.5	122±1
906066	3800	3.7	9.0±0.2	60±0.5	66±1
6567100	4000	3.7	6.5±0.2	67±0.5	100±1
7545135	4200	3.7	7.5±0.2	45±0.5	135±3
807085	4500	3.7	8.0±0.2	70±0.5	85±1
8048125	4600	3.7	8.0±0.2	48±0.5	125±1
9035158	4800	3.7	9.0±0.2	35±0.5	158±2
8032200	5000	3.7	8.0±0.2	32±0.5	200±1
9032200	5400	3.7	9.0±0.2	32±0.5	200±1
8053135	6000	3.7	8.0±0.2	53±0.5	135±3
1050140	6500	3.7	10.0±0.2	50±0.5	140±1
9560120	6800	3.7	9.5±0.2	60±0.5	120±1
1442130	10000	3.7	14.0±0.2	42±0.5	130±1
80122200	15000	3.7	8.0±0.2	122±0.6	200±1
87122200	25000	3.7	8.7±0.2	122±0.6	200±1





# LiSOCL2 Battery

# LiMnO2 Battery

# Li-FeS2 Battery

## ER:

Model	Voltage (v)	Capacity (mAh)	Dimension(mm)		Weight(g)
			Diameter	Height	
<b>Energy Type</b>					
ER2450	3.6	500	24	5	3
ER3265	3.6	1000	32	6.5	3.5
ER10250	3.6	400	10.5	25	5
ER10280	3.6	450	10.5	28	6
ER10450	3.6	800	10.5	45	8
ER14250	3.6	1200	14.5	25.4	10
ER14335	3.6	1600	14.5	33.5	12
ER14505	3.6	2400	14.5	50.5	19
ER17335	3.6	1800	17.5	34	18
ER17505	3.6	3200	17.5	50.5	26
ER18505	3.6	3600	18.7	50.5	28
ER26500	3.6	9000	26.2	50	52
ER34320	3.6	8000	34.2	32.5	58
ER34615	3.6	19000	34.2	61.5	100
ER341245	3.6	36000	34.2	124.5	195
EF651615	3.6	400	16.8*15.8*6.8		5
EF651625	3.6	750	16.8*25.8*6.8		8
<b>Power Type</b>					
ER14250M	3.6	800	14.5	25.4	10
ER14335M	3.6	1300	14.5	33.5	13
ER14505M	3.6	2200	14.5	50.5	19
ER17505M	3.6	2800	17.5	50.5	27
ER18505M	3.6	3200	18.7	50.5	28
ER26500M	3.6	6500	26.2	50	52
ER34615M	3.6	14500	34.2	61.5	100
<b>High Temperature</b>					
ER13150S	3.6	300	13.2	15	6
ER14250S	3.6	600	14.5	25.2	10
ER14505S	3.6	1800	14.5	50.5	20
ER26500S	3.6	5500	26.2	50	60
ER34615S	3.6	12000	34.2	61.5	106

### Main Features:

Specific Capacity reach to 430wh/kg

Open circuit Voltage  $\geq$  3.64v,

Working Voltage between the 3.3 and the 3.6v. 90% battery Capacity input it with same Voltage at the high Voltage platform.

Working temperature range from -55°C to +85°C,

Some model can working at higher temperature(such as the high temperature MODEL 40 ~ 150°C)

Low self-discharge:

(self-discharge rate is less than 1% below 20°C environment).

omniseal, stainless surface(metal glass seal structure) long life span(over 10 years at low working current area) high environmental protection, without any heavy metal.

Safety:

Special designing, guarantee the excellent safety function of LiSO2 battery.

## CR:

Model	Voltage (v)	Capacity (mAh)	Dimension(mm)		Weight (g)
			Diameter	Height	
<b>Cylindrical</b>					
CR14250	3	600	14.5	25.2	10
CR14335	3	800	14.5	33.5	14
CR14505	3	1500	14.5	50.5	21
CR17450	3	2200	17	45	26
CR18505	3	2400	18.8	50.5	33
CR20505	3	2800	20	50.5	50.8
CR26500	3	5500	26.2	50	53
CR34615	3	12000	34	61.5	108
CR2	3	650	15.1	26.7	11
CR9V	9	1200	26.5T*17.5W*48.5H		34
CR-P2	6	1300	34.8L*19.5W*35.8H		35
CR123A	3	1300	16.7	34.2	20
CR425	3	25	4.2	25.9	1
CR435	3	50	4.15	35.9	1
CR1025	3	30	10	2.5	0.9
CR1216	3	25	12.6	1.6	0.7
CR1220	3	35	12.5	2	0.8
CR1225	3	50	12.5	2.5	0.9
CR1620	3	60	16	2	1.2
CR1632	3	120	16	3.2	1.8
CR2016	3	70	20	1.6	1.7
CR2025	3	140	20	2.5	2.5
CR2032	3	220	20	3.2	3
CR2320	3	130	23	2	2.7
CR2325	3	190	23	2.5	3.2
CR2330	3	250	23	3	3.8
CR2354	3	530	23	5.4	6.3
CR2430	3	270	24.5	3	4.3
CR2450	3	600	24.5	5	7
CR2477	3	950	24.5	7.7	10
CR3032	3	500	30	3.2	6.8
LFB AAA	1.5	1100	10.5	44.5	8
LFB AA	1.5	2700	14.5	50.5	20

### Main Application :

Smart structure:

**Electronic meter, water meter, gas meter, electricity meter.**

Safety device:

**Alarm device, confidential cabinet, sensors, portable monitoring device.**

Other civil application:

**Ram and cmos circuit, Oil exploration and medical equipment.**

**Burglar alarm and so on.**

**Magnetic card phone,**

**Tire tpms equipment monitoring system,**

**Electronic memory device support, night-vision goggles.**

Military area:

**Search and rescue equipment, Gps transmitter receiver jammers, emergency position indicating, sonar,**

**Various kinds of ray with the fuse.**



# NiMH&NiCD

## ▶ Battery



### ▶ NIMH Standard Type, High Power Type, High & Low Temperature Type, Low Self Discharge Type

#### Main Application:

Communication device:

**Cordless phone, mobile phone, walkie-talkie**

Information device:

**Notebook, pda, portable fax machine and printers**

Audio and video devices:

**Digital cameras, camcorders, portable dvd, vcd, Md, cd player.**

Lighting:

**Emergency lightings, solar lights, search lights and flashlights**

Remote control toys:

**R/C cars, R/C ships and model planes.**

Power tools:

**Electric drills, sanders, screwdrivers, saws, polishers**

Other applications:

**Electric shavers, massagers, electric tooth brushes, handheld terminals.**



Model	Voltage (v)	Capacity (mAh)	Dimension (mm)	
			Diameter	Height
7/5AAA	1.2	1000	10.1±0.3	67.0±0.5
AAA	1.2	600-950	10.1±0.3	43.5±0.5
2/3AA	1.2	700	14.2±0.3	28.5±0.5
AA	1.2	900-2700	14.2±0.3	49.7±0.5
4/5A	1.2	1800	16.5±0.5	43.2±0.5
A	1.2	2100	16.5±0.5	49.0±0.5
7/5A	1.2	3800-4200	16.5±0.5	67.0±0.5
4/5SC	1.2	2000	22.5±0.5	32.2±0.5
SC	1.2	1500-3500	22.5±0.5	43.0±0.5
C	1.2	4500	24.3±0.5	50.0±0.5
D	1.2	9000	32.5±0.5	60.0±0.5
1/2D	1.2	3500	32.5±0.5	36.5±0.5
F	1.2	13000	32.5±0.5	89.0±0.5
A	1.2	2100-2250HT	16.5±0.5	49.0±0.5
SC	1.2	2500HT	22.5±0.5	43.0±0.5
SC	1.2	1500-3000HP	22.5±0.5	43.0±0.5
AAA	1.2	650LSD	10.1±0.3	43.5±0.5
AA	1.2	2200LSD	14.2±0.3	49.7±0.5



### ▶ NiCD Standard Type, High Power Type, high Temperature Type

Model	Voltage (v)	Capacity (mAh)	Dimension (mm)	
			Diameter	Height
AAA	1.2	400	10.1±0.3	44.0±0.5
AA	1.2	800-900	14.2±0.3	49.5±0.5
1/3AA	1.2	150	14.2±0.3	16.3±0.5
2/3AA	1.2	350	14.2±0.3	28.1±0.5
4/5AA	1.2	600	14.2±0.3	39.6±0.5
A	1.2	1200-1600	16.5±0.5	49.0±0.5
4/5A	1.2	1200	16.5±0.5	42.1±0.5
7/5A	1.2	1800-2000	16.5±0.5	66.2±0.5
SC	1.2	1300-2000	22.5±0.5	42.0±0.5
4/5SC	1.2	1000-1200	22.5±0.5	32.5±0.5
5/4SC	1.2	2000	22.5±0.5	49.0±0.5
C	1.2	2500-2800	24.3±0.5	49.0±0.5
1/2C	1.2	750	24.3±0.5	24.8±0.5
D	1.2	5000	32.5±0.5	60.5±0.5
1/2D	1.2	2500	32.5±0.5	36.5±0.5
F	1.2	7000-8000	32.5±0.5	89.0±0.5
AA	1.2	700-900HT	14.2±0.3	49.5±0.5
SC	1.2	1300-2000HT	22.5±0.5	42.0±0.5
C	1.2	2500-2800HT	24.3±0.5	49.0±0.5
D	1.2	4000-4500HT	32.5±0.5	60.5±0.5
F	1.2	7000HT	32.5±0.5	89.0±0.5
SC	1.2	1500-2000P	22.5±0.5	42.0±0.5