TIANNENG

TIANNENG BATTERY GROUP CO., LTD
TIANNENG INTERNATIONAL CO., LIMITED

+86-572-6058015
+86-572-6058015
info@tianneng.com
www.tiannengglobal.com
HQ Add: 18#Baoqiao Rd.Huaxi industry park. Changxing. Zhejiang Province.China
INT HQ Add: Block C.6/F shun shing plaza, 50 stanley street, central, Hong Kong

Tianneng Group Official
Tianneng Group Official (@GroupTianneng)
Tianneng Group

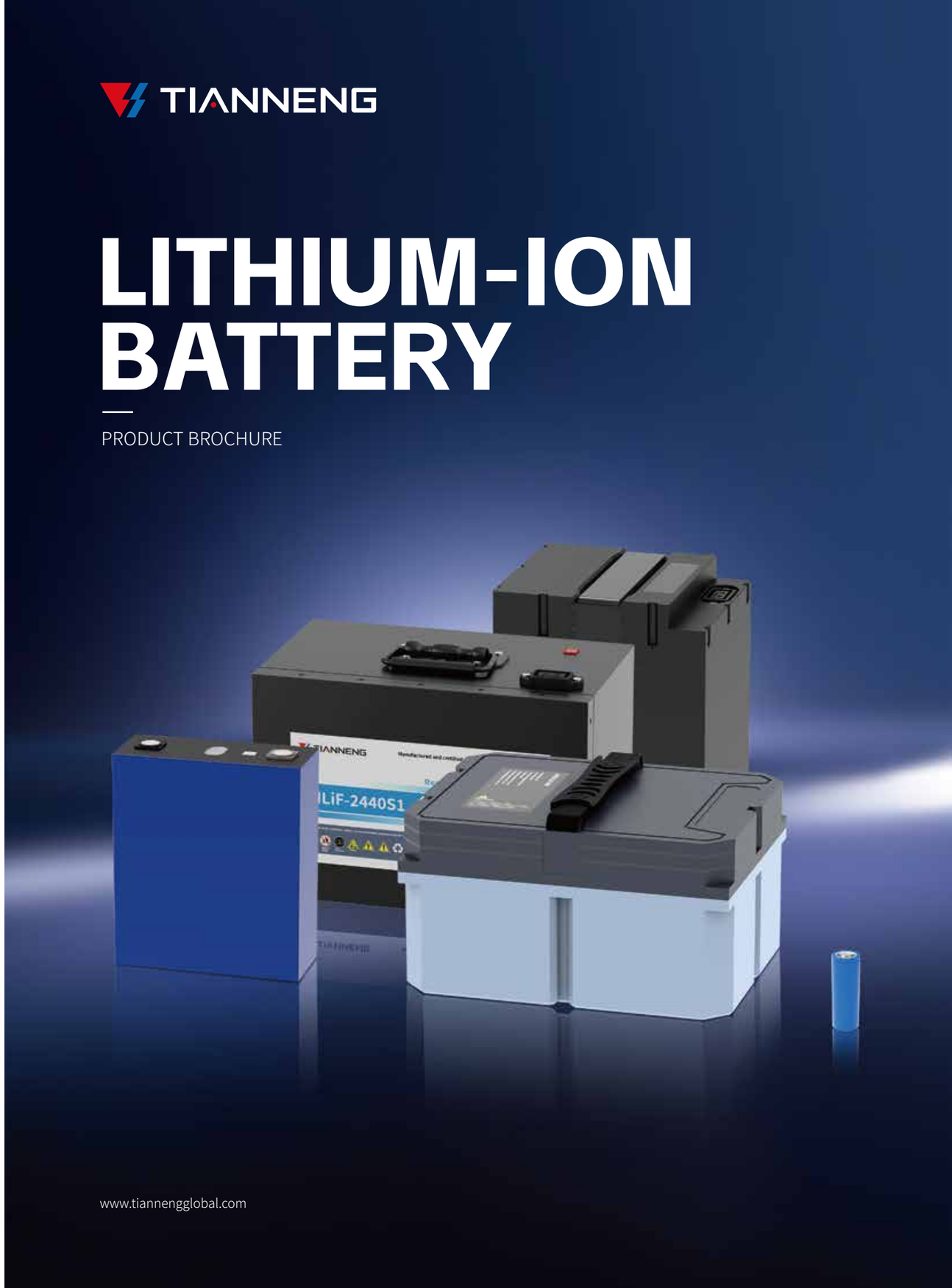
Website

Electronic brochure

TIANNENG

LITHIUM-ION BATTERY

PRODUCT BROCHURE



www.tiannengglobal.com

ABOUT US

Tianneng is a Global Leading New Energy Company committed to providing environmentally-friendly battery solutions for various industries worldwide since 1986.

Tianneng now has nearly 30,000 employees and more than 160 subsidiaries around the world. There are 18 production bases in 7 provinces in China and 2 oversea manufacturing center in Vietnam. Tianneng set up 7 R&D centers to constantly develop technology and keep innovation in the area of lead acid batteries, lithium batteries, hydrogen Fuel Cells, and Sodium-ion batteries.



Honor:

- Global Top 500 New Energy Enterprises — Rank 2
- China Top 500 Private Enterprises — Rank 27
- China Top 500 Enterprises — Rank 127
- China Top 100 Light Industry Enterprises — Rank 4

Main Business areas:

- Battery and system Solutions (Motive, SLI, Energy Storage)
- Battery Recycling Solutions (Lead Acid battery recycling, Lithium-ion battery recycling)

$7.5 billion
2025 Annual Sales

A+H Listed
688819.SH/00819.HK

8000+
Patents

No.2
Global Top 500 New Energy Enterprises

MILESTONE

MILESTONE OF TIANNENG GROUP

1986
Since 1986

1998
VRLA Battery Developed for E-bike

2004
Lithium Battery Developed

2007
Tianneng Group Listed on HONGKONG

2009
TN Circular Economy Base Estabilised

2010
National Honors for 18650 Series

2014
National Honors for Pb-C Battery

2018
Photovoltaic Energy Storage Project for the Gambian Presidential Palace

2021
Tianneng Battery Listed on SSE

2022
Launched the world' s first whole industry chain intelligent SLA factory

2023
Tianneng South Tai Lake Lithium Battery Production Base puts into operation

2024
Tianneng Vietnam Factory (phase 1) officially launched

2025
Tianneng Vietnam High-Performance Battery Plant Commissioning Ceremony & Apac Partner Conference

Global Footprint

18

China Production Base

Tianneng has established 18 production bases in eight provinces including Zhejiang, Anhui, Jiangsu, Henan, Guizhou, Shandong, Jiangxi and Gansu.

11

Overseas Offices (Established)

Vietnam, Thailand, Indonesia, India, Germany, Netherlands, Poland, Türkiye, Mexico, Chile, Nigeria

2

Overseas Production Base

Vietnam

7

Overseas Company

Vietnam, Indonesia, Philippines, Nigeria, Poland, Kenya, Singapore

1

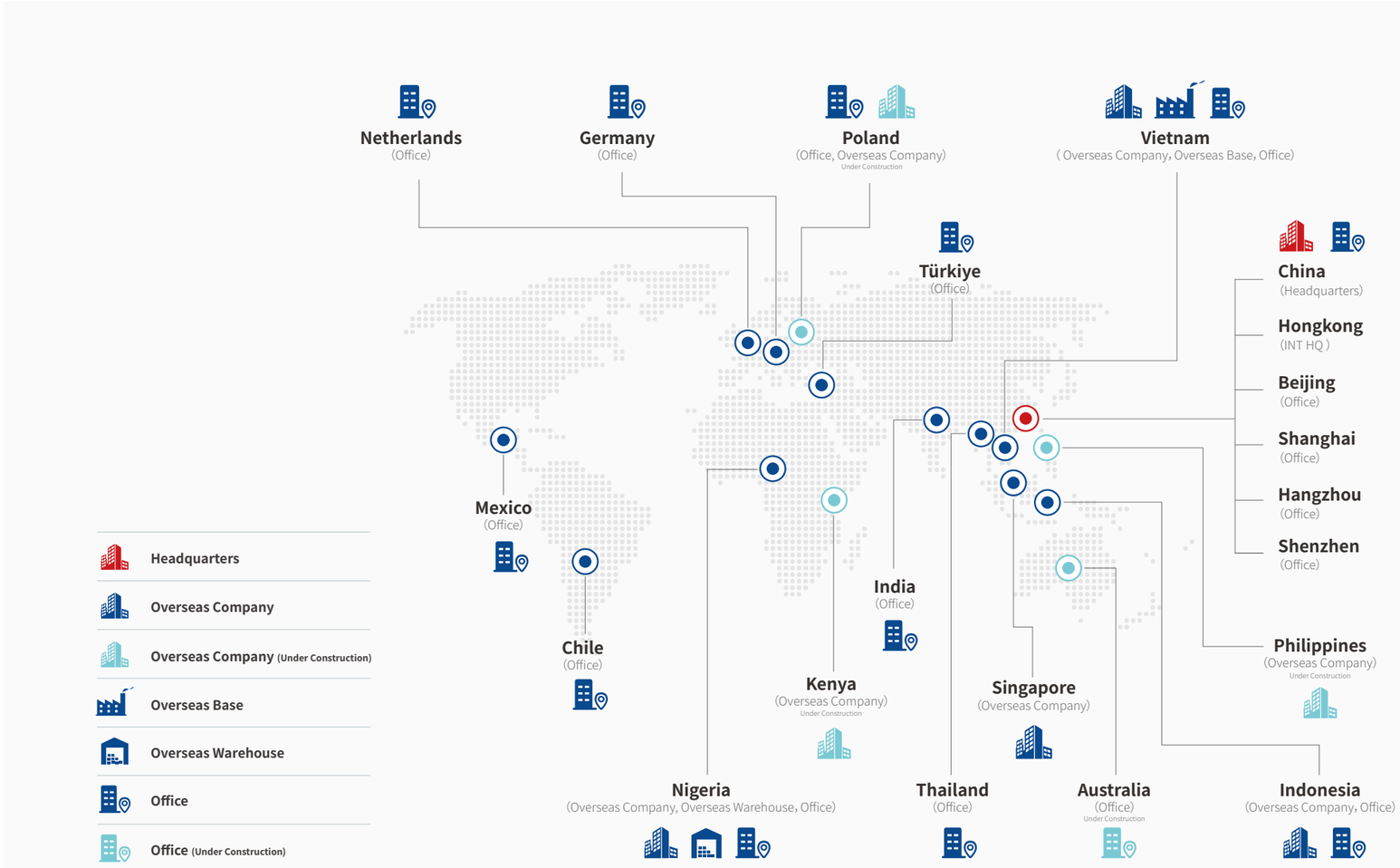
Overseas Warehouse

Nigeria

4

China Office

Beijing, Shanghai, Hangzhou, Shenzhen



TECHNOLOGY R&D

Strong research and development strength

270+
Define industry standards

8000+
Industry patents

6
CNAS laboratories

Excellent safety performance

The diaphragm adopts wet-process PE high-strength film, the battery self-discharge rate is low, and the safety performance of heavy impact and extrusion is excellent; A variety of safety additives are added to the electrolyte, and the battery performs well in safety tests such as overcharge, hot box, and short circuit; The cap adopts PTC thermistor element and CID power-off structure, and the safety performance is further guaranteed;

Long cycle life

The ternary lithium battery adopts NCM (523) coating series, and the negative electrode adopts secondary particle artificial graphite, which has excellent cycle performance and can be cycled more than 1200 times at room temperature (EOL 70%); LFP lithium battery products have been stocked with ultra-long life products (10,000 times) that meet the 15-year warranty, meeting various practical application needs in domestic and overseas markets;

The structure of the battery cell is better to meet the high current capacity

Through the finite element thermal simulation analysis of the electrode, the lightweight of the current collector and the separator, the hole structure of the negative electrode is improved, the cell structure is optimized to the maximum, the performance is improved, and the safety is guaranteed; the maximum meets 1C charging and 3C discharging;

Cells with high energy density and lighter weight

Better ternary and LFP material design greatly improves energy density; NCM reaches 200Wh/kg, LFP reaches 165Wh/kg;

Better high temperature performance

55 °C discharge capacity ratio> 100%

Customized Design BMS

Customized design according to application scenarios, more precise control and management, more protection, and smarter; Sufficient margin is reserved for components, and the selection is more reasonable;

Integrated pack bracket design

Compared with the splicing brackets on the market, the integrated battery bracket is adopted, and the structure is firmer and more stable, while meeting mass mechanized production;

CE VDE CB IEC ISO UN38.3 SDS RoHS PSE BIS

INTELLIGENT MANUFACTURING

Intelligent manufacturing

Fully automatic production line, control the cleanliness to 100,000 grades; control the temperature at 25°C±3°C;

Whole process quality management

Realize the quality control of the whole process of products and the management of the whole life cycle to achieve continuous improvement and quality improvement









LI-ION CELL SOLUTION

Tianneng provides a variety of cell solutions, including NCM cylindrical cell, LFP cylindrical cell, LFP prismatic cell, to meet the motive, traction, telecom, energy storage, reserve and other application scenarios.

Product Series

- Cylindrical Cell
- Prismatic Cell

CYLINDRICAL CELL

Production Appearance



APPLICATION

- Moped
- E-bicycle
- E-scooter
- Electric tools
- 3C products

PRODUCT FEATURE

NCM

- **Cycle Life:**
  800 times@100%DOD, 0.5C/1C,25°C
- **Energy Density:**
  up to 200 Wh/kg.
- **Self-discharge Rate:**
  ⩽4%, 100%SOC under room temperature one month.
- **Operating Temperature:**
  Charging: 0~45°C;
  Discharging: -20~60°C;
  Storage: -10~45°C.

LFP

- **Cycle Life:**
  2000 times@100%DOD,0.5C/1C,25°C
- **Energy Density:**
  up to 140Wh/kg.
- **Self-discharge Rate:**
  ⩽4%, 100%SOC under room temperature one month.
- **Operating Temperature:**
  Charging: 0~45°C;
  Discharging: -20~60°C;
  Storage: -10~45°C.

CYLINDRICAL CELL (NCM)

S/N	Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Dimension (mm)				Weight (g)	Max continuous Discharging Current (A)	Max Pulse Discharging Current (A)	AC Impedance (mΩ)	Cycle Life (100%DOD, EOL@80%)
				Diameter	Height	/	/					
1	TLNC18650-2600	3.6	2.55	18.45 ±0.2	65.0 ±0.3			46	7.8(3C)	13(5C)	⩽20	⩾800 cycles (0.5C/1C)

CYLINDRICAL CELL (LFP)

S/N	Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Dimension (mm)				Weight (g)	Max continuous Discharging Current (A)	Max Pulse Discharging Current (A)	AC Impedance (mΩ)	Cycle Life (100%DOD, EOL@80%)
				Diameter	Height	/	/					
1	TLFC32700-6000P	3.2	6.0	32.4 ±0.2	70.5 ±0.3			140	18(3C)	30(5C)	⩽10	2000 cycles (0.5C/1C)

PRISMATIC CELL

Production Appearance



APPLICATION

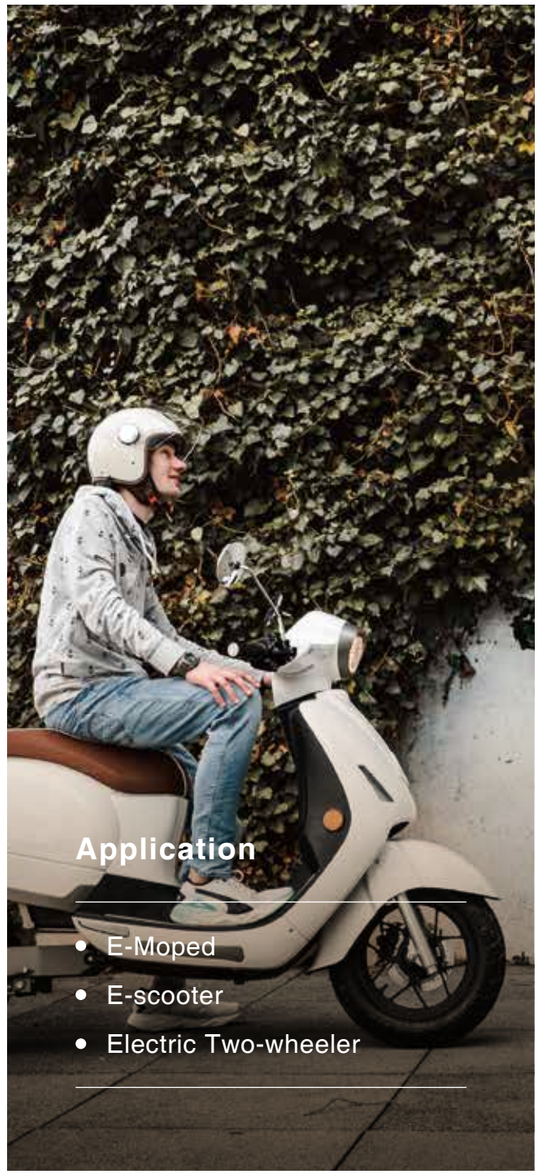
- Low speed EV
- Telecom
- Household energy storage
- Industrial and commercial energy storage

PRODUCT FEATURE

- **Cycle Life:**
  2000-8000cycles@100%DOD
- **Energy Density:**
  up to 175 Wh/kg.
- **Self-discharge Rate:**
  ⩽4%, 100%SOC under room temperature one month.
- **Operating Temperature:**
  Charging: 0∽45°C;
  Discharging: -20∽60°C;
  Storage: -10∽45°C

PRISMATIC CELL

S/N	Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Operating Voltage Range (V)	Dimension (mm)				Weight (g)	Max continuous Discharging Current (A)	Max Pulse Discharging Current (A)	Cycle Life (100%DOD, EOL@80%)	Material
					Thickness	Width	Height	Total Height					
1	TNS50160119B100(DF2)	3.2	100	2.50~3.65	50 ±0.5	160.4 ±0.5	116.3 ±0.5	119 ±0.5	1900 ±100	100(1C)	150(1.5C) @30S	2000cycles@100%DOD, 80%SOH (0.5C/0.5C)	LFP
2	TNS79148120B150(BL1)	3.2	150	2.50~3.65	79.2 ±0.5	148.5 ±0.5	117.9 ±0.7	120.3 ±0.7	2930 ±150	150(1C)	300(2C) @30S	4000cycles@100%DOD, 80%SOH (0.5C/0.5C)	LFP
3	TNS71173207B314(EH)	3.2	314	2.50~3.65	71.7 ±0.8	173.8 ±1.0	204.4 ±1.0	207.2 ±1.0	5750 ±150	314/1P	1.5P @30S	8000cycles@100%DOD, 70%SOH (0.5P/0.5P)	LFP



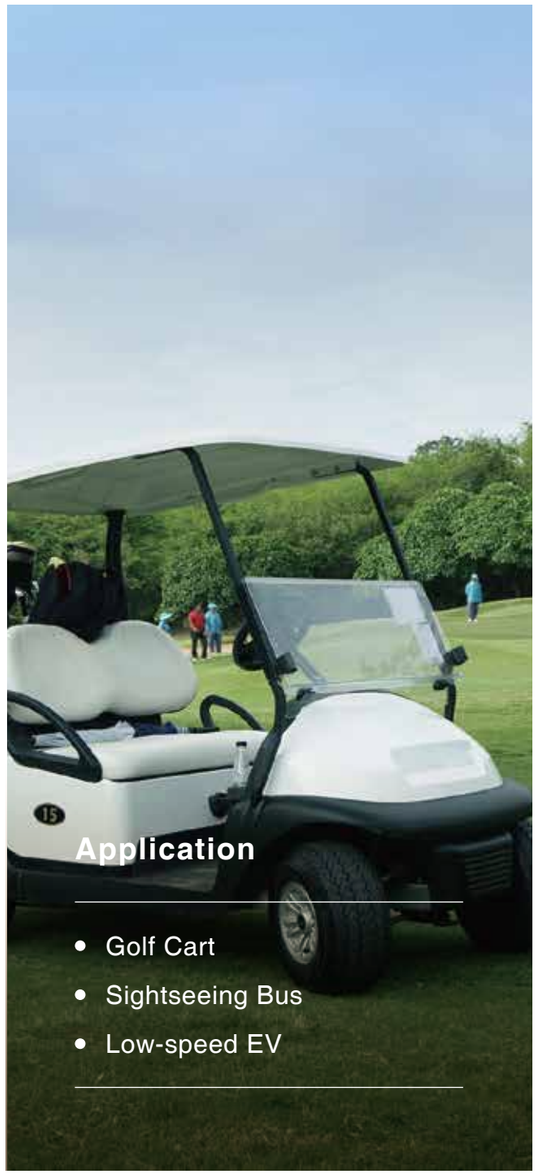
Application

- E-Moped
- E-scooter
- Electric Two-wheeler



Application

- Electric tricycle



Application

- Golf Cart
- Sightseeing Bus
- Low-speed EV

MOTIVE BATTERY SOLUTION

We provide green Li-ion motive battery solutions for a variety of application scenarios, involving commuting, sightseeing, distribution, sanitation and more. Our power products have long service life, strong power, large capacity, long mileage and stable product performance.

Product Series

Two - wheeler series

3/4 - wheeler series

TWO-WHEELER SERIES

LFP Material Battery for Motive

The Two-wheeler series are specially designed and developed for two-wheeled electric vehicles, the service life can reach 2000~3000 times, excellent quality, strong reliability, excellent user reputation.

Product Appearance



PRODUCT FEATURE

- **High reliability:**
  LiFePO4 cell.
- **Fully replaceable with current batteries (Lead-acid, Ni-Cd).**
- **Maintenance free:**
  50% lighter than Lead-acid batteries.
- **IP Grade:**
  IP65/IP67
- **Long cycle life:**
  2000-3000@80%DOD
- **Temperature:**
  Charging: 0~45°C;
  Discharging: -20~60°C;
  Storage: -10~45°C.

APPLICATION

- E-bike
- E-moped
- Electric motorcycle
- E-scooter

Two-wheeler Series

S/N	Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Dimension (±2mm)			Weight (Kg)±5%	Recommended motor Power	Recommended charger Current	Max continuous Discharging Current (A)	Remark
				L	W	H					
1	TMLIF-4812S2	48.0	12.0	195	81	295	5.5	⩽350W	6	12	E-bike
2	TMLIF-4812S8	48.1	12.0	143	71	248	4.1	⩽350W	6	20	E-bike
3	TMLIF-4815S1	48.0	15.0	183	156	158	6.5	⩽400W	6	15	E-bike
4	TMLIF-4815S4	48.0	15.0	195	81	295	5.5	⩽400W	6	15	E-bike
5	TMLiF-4820S6	48.0	20.0	180	157	265	9.5	⩽400W	6	20	E-bike
6	TMLIF-48030S01	51.2	30.0	250	220	160	13.0	⩽1000W	10	30	E-bike
7	TMLIF-48030S02	51.2	30.0	220	170	260	13.0	⩽1000W	10	30	E-bike
8	TMLIF-48030S03	51.2	30.0	220	172	267	13.0	⩽1000W	10	30	E-bike
9	TMLiF-60020S03	60.8	20.0	180	160	278	11	⩽600W	6	20	E-moped
10	TMLiF-60020S05	64.0	20.0	270	180	165	11	⩽600W	6	30	E-moped
11	TMLiF-60030S02	64.0	30.0	200	160	335	15.5	⩽1200W	10	50	E-moped
12	TMLiF-60030S03	64.0	30.0	300	220	160	15.5	⩽1200W	10	30	E-moped
13	TMLiF-60030S04	64.0	30.0	220	170	310	15.5	⩽1200W	10	30	E-moped
14	TMLiF-60030S05	64.0	30.0	220	165	300	15.5	⩽1200W	10	40	E-moped
15	TMLiF-72020S05	76.8	20.0	310	180	165	13.0	⩽800W	10	30	E-moped
16	TMLiF-72030S02-60	73.6	30.0	220	160	335	17.5	⩽1500W	10	50	E-moped
17	TMLiF-72030S03	76.8	30.0	230	168	305	17.5	⩽1500W	10	40	E-moped
18	TMLiF-72030S04	76.8	30.0	350	220	160	17.5	⩽1500W	10	30	E-moped
19	TMLiF-72030S05	76.8	30.0	220	170	350	17.5	⩽1500W	10	30	E-moped

3/4-WHEELER SERIES

LFP Material battery for Motive

The 3/4-wheeler series are specially designed and developed for Tricycle、Golf、or other low speed four wheelers electric vehicles, the service life can reach 2000~3000 times, excellent quality, strong reliability, excellent user reputation.

Product Appearance



PRODUCT FEATURE

- **High reliability:**
  LiFePO4 cell.
- **Maintenance free:**
  50% lighter than lead acid batteries.
- **IP Grade:**
  IP65/IP67
- **Long cycle life:**
  2000-3000@80%DOD
- **Temperature:**
  Charging: 0~45°C;
  Discharging: -20~60°C;
  Storage: -10~45°C.

APPLICATION

- Electric tricycle
- Golf Cart
- Low-speed EV

3/4 - WHEELER SERIES

S/N	Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Dimension (±2mm)			Weight (Kg)±5%	Recommended motor Power	Recommended charger Current	Max continuous Discharging Current (A)	Remark
				L	W	H					
1	TMLiF-36134S1	38.4	134	510	300	250	43.5	⩽2000W	25	100	Golf Cart
2	TMLiF-4855S3	51.2	55	420	300	150	25.4	⩽1500W	10	55	Golf Cart
3	TMLiF-4890S1	51.2	87	520	335	230	40	⩽2500W	25	100	Golf Cart
4	TMLiF-48100S1	51.2	100	600	300	250	45	⩽2500W	25	100	Golf Cart
5	TMLiF-48100S2	51.2	100	440	330	240	44	⩽2500W	25	100	Golf Cart
6	TMLiF-48100S4	51.2	105	400	290	350	42	⩽2500W	25	100	Golf Cart
7	TMLiF-48150S1	51.2	150	550	320	258	62	⩽4000W	50	100	Golf Cart
8	TMLiF-48173S1	51.2	173	830	320	258	73	⩽5000W	50	173	Golf Cart
9	TMLiF-48200S1	48.0	210	1092	190	316	92	⩽5000W	40	350	Low-speed EV
10	TMLiF-48210S1	51.2	210	750	320	258	80	⩽5000W	40	200	Golf Cart
11	TMLiF-60040S01	64.0	40	230	190	280	19	⩽1200W	20	50	E3W
12	TMLiF-60050S03	64.0	50	410	290	180	28	⩽1500W	25	50	E3W
13	TMLiF-60050S05	64.0	50	460	290	180	28	⩽1500W	25	80	E3W
14	TMLIF-64065S02	64.0	65	420	296	195	31	⩽2000W	25	100	E3W
15	TMLIF-64100S01	64.0	100	575	291	220	54	⩽3500W	25	100	E3W
16	TMLIF-64150S01	64.0	100	645	280	245	72	⩽3500W	25	150	E3W
17	TMLiF-72040S01	76.8	40	230	190	330	22	⩽1500W	20	50	E3W
18	TMLiF-72050S03	76.8	50	410	290	180	33	⩽2000W	25	50	E3W
19	TMLiF-72050S05	76.8	50	460	290	180	33	⩽2000W	25	80	E3W
20	TMLiF-72065S03	76.8	65	483	297	195	34	⩽2000W	25	100	E3W
21	TMLiF-72080S01	76.8	80	520	260	260	49	⩽2500W	25	80	E3W
22	TMLiF-72100S05	76.8	100	528	317	260	65	⩽3500W	25	100	E3W
23	TMLiF-72150S01	76.8	150	645	330	245	86	⩽4500W	25	150	E3W



Application

- Electric Forklift
- Electric Four-wheels
- Sweeper
- Electric Tricycle
- Lift Truck

INDUSTRY BATTERY SOLUTION

Tianneng provides lithium-ion power battery solutions for Traction applications such as electric forklift Forklift and AGV/RGV. The products have very good user experience, high stability, easy operation, low noise, and no pollution. They are widely used in warehousing, logistics, Handling and other places.

Product Series

Traction Series

TRACTION SERIES

Lithium-ion battery for Traction

The Traction series are used for all kinds of forklift and other industrial vehicles traction batteries, mostly customized according to customer needs, products with high power and reliability.

Product Appearance



PRODUCT FEATURE

- **High safety&reliability:** LiFePO4 cell.
- **Long cycle life: 3500@80%DOD.**

  Maintenance free:
  Meet the safety standards for electric vehicles,no need to add water or perform maintenance.
- **High rate&Easy replacement:**
  Supports fast charging/discharging to meet the needs of multiple shifts of work in a day.
- **Intelligent online cloud platform:**
  4G module, location query, health status monitoring.Smart BMS system provides longer battery operation time and lifecycle management.
- **Temperature:**
  Charging: 0~55°C;
  Discharging: -20~60°C;
  Storage: -10~45°C.

APPLICATION

- Electric Forklift
- Lift Truck
- AGV/RGV

TILIF SERIES

S/N	Model	Nominal Voltage (V)	Nominal Capacity (Ah)	Dimension (±2mm)			Total Weight (Kg) ±5%	Counter weight (Kg) ±5%	Rated discharging current (A)	Peak discharging current (A)	Charge port	Discharge port	Forklift model /Remarks
				L	W	H							
1	TILiF-2430S1	25.6	30	370	100	350	9.8	0	50	100A@2s	SBS75X	SBS75X	Tray forklift
2	TILiF-24173S1	25.6	173	578	190	520	70	0	160	300A@30S	REMA160	REMA160	
3	TILiF-24230S1	25.6	230	578	190	520	80	0	160	300@30s	REMA160	REMA160	
4	TILiF-48210S1	51.2	210	956	375	565	854	567	150	250@30s	REMA160	SB175	Toyota 7FBR15
5	TILiF-48230S1	51.2	230	800	220	550	155	0	175	300@30s	REMA160	SB175	Toyota 7FB15/7FB18
6	TILiF-48304S1	51.2	304	780	355	410	160	0	300	500@30s	REMA320	SB350	
7	TILiF-48306S1	51.2	306	956	375	580	490	300	200	400@30s	REMA160	SB175	Toyota FBR15-80
8	TILiF-48346S1	51.2	346	780	500	405	170	0	300	500@30s	REMA320	SB350	Toyota 8FB15, TCM Nissan Komatsu FB15
9	TILiF-48346S2	51.2	346	820	240	650	180	0	300	500@30s	REMA320	SB350	
10	TILiF-48404S1	51.2	404	780	500	405	190	0	300	500@30s	REMA320	SB350	Toyota 8FB15, TCM Nissan Komatsu FB15
11	TILiF-48420S1	51.2	420	905	815	475	854	567	300	500@30s	REMA320	SB350	Toyota 7FB25
12	TILiF-48460S1	51.2	460	780	500	405	202	0	300	500@30s	REMA320	SB350	Toyota 8FB25, TCM Nissan Komatsu FB25
13	TILiF-48460S2	51.2	460	905	815	475	858	600	320	480@10s	REMA320	SB350	Toyota 8FB25
14	TILiF-48519S1	51.2	519	900	400	700	260	0	300	500@30s	REMA320	REMA320	
15	TILiF-48519S2	51.2	519	800	600	405	260	0	300	500@30s	REMA320	SB350	
16	TILiF-48525S1	51.2	525	982	535	590	850	600	200	500@30s	REMA320	REMA320	Toyota FB25
17	TILiF-48525S2	51.2	525	1210	424	785	1211	862	300	500@30s	REMA320	REMA320	Linde 20
18	TILiF-48560S2	51.2	560	990	545	625	910	610	200	400@30s	REMA320	SB350	Toyota 8FBN25
19	TILiF-48560S3	51.2	560	680	420	625	275	0	200	500@30s	REMA320	SB350	
20	TILiF-48608S1	51.2	608	938	800	325	280	0	300	500@30s	REMA320	SB350	Toyota 8FB25 heavy duty
21	TTILiF-72346S1	76.8	346	760	660	349	251	0	175	500@30s	REMA320	SB175	
22	TILiF-72404S1	76.8	404	1010	600	420	280	0	300	500@30s	REMA320	SB350	
23	TILiF-72460S1	73.6	460	1002	620	504	370	0	300	500@30s	REMA320	SB350	Komatsu FB25-12
24	TILiF-72460S2	76.8	460	1010	600	405	295	0	300	500@30s	REMA320	SB350	
25	TILiF-72460S3	76.8	460	1010	600	405	295	0	300	500@30s	REMA320	SB175	
26	TILiF-72519S1	76.8	519	1010	800	420	400	0	300	500@30s	REMA320	SB350	
27	TILiF-80460S1	80.0	460	1052	727	627	1175	800	200	400@30s	REMA320	REMA320	Toyota 8FBN30
28	TILiF-80230S1	80.0	230	980	370	405	180	0	230	400@30s	REMA160	SB350	
29	TILiF-84404S1	83.2	404	935	805	420	370	0	300	500@30s	REMA320	SB350	Toyota 7FB30
30	TMLiF-2410S1	25.6	10.8	218	88	82	1.5	0	6	8A@5S	Wires	Wires	AGV
31	TMLiF-2440S1	25.6	40	280	198.8	161	11	0	40	50A@5S	ZENT 2+4	ZENT 2+4	AGV
32	TMLiF-2460S1	22.4	60	290	286	200	20.5	0	120	150A@10S	ANDERSON	ANDERSON	AGV
33	TMLiF-2460S2	25.6	60	425	215	150	15	0	50	70A@5S	ANDERSON	ANDERSON	AGV
34	TMLiF-24100S1	25.6	100	376	319.2	160	24	0	100	110A@5S	ANDERSON	ANDERSON	AGV
35	TMLiF-3675S1	38.4	75	380	285	260	30	0	120	160A@30S	ANDERSON	ANDERSON	AGV
36	TMLiF-4855S2	51.2	52	420	300	150	27	0	52	60A@10S	ANDERSON	ANDERSON	AGV
37	TMLiF-48100S3	48	100	520	338	150	41	0	100	110A@10S	ANDERSON	ANDERSON	AGV
38	TMLiF-48105S1	51.2	105	400	290	350	55	0	200	360A@10S	ANDERSON	ANDERSON	AGV
39	TMLiF-6030S2	60.8	30	310	210	170	16.8	0	60	100A@10S	ANDERSON	ANDERSON	AGV
40	TMLiF-6045S2	60.8	45	420	240	210	23	0	50	80A@10S	ANDERSON	ANDERSON	AGV
41	TMLiF-6045S3	60.8	45	420	240	210	23	0	50	80A@10S	ANDERSON	ANDERSON	AGV



Cooperation Case Product

TMLiN/TMLiF Series

TMLIF SERIES FOR AGV POWER

Customer Information:
Customer L is a world-famous commercial cleaning robot company.

Background:
Traditional lead-acid batteries cannot meet the requirements of convenience and endurance of commercial cleaning robots due to many reasons, such as low energy density, large volume ,large weight, and large self-consumption.

Product matching:
As a leading enterprise of power batteries, Tianneng can provide customized and cost-effective power lithium battery PACK.



Application	Customized demand	Strong power	Durability	Certificate
Solution	**Flexible design** According to the space requirements, the lithium battery cells are designed in series and parallel to meet the size of the battery compartment.	**1~3 Crate** High-rate lithium battery cell is selected to meet the high current discharge demand of the equipment. Intelligent BMS, real-time detection of battery status and timely alarm, to ensure safety.	**2000~6000** Provide 2000-6000 cycle life according to actual working conditions.	**Compliance** Certificate of shipment; Certification of product access, product performance and safety

High-lights:
1. Cooperated in the development of three products, which were successfully mass-produced and continuously supplied to the market;
2. Completed the complete set of UN38.3 shipping certificate and CE, RoHS, Reach, CE, IEC, ISO and other relevant certification tests;

CONTACT US NOW!

TIANNENG BATTERY GROUP CO., LTD
TIANNENG INTERNATIONAL CO., LIMITED

+86-572-6058015
+86-572-6058015
info@tianneng.com
www.tiannengglobal.com
HQ Add: 18#Baoqiao Rd.Huaxi industry park. Changxing. Zhejiang Province.China
INT HQ Add: Block C.6/F shun shing plaza, 50 stanley street, central, Hong Kong

Tianneng Group Official
Tianneng Group Official (@GroupTianneng)
Tianneng Group

Website

Electronic brochure