



E-mail: info.lithium@leoch.com
URL: www.leoch.com

© LEOCH. All rights reserved.
Trademarks and logos are the property of LEOCH and its affiliates unless otherwise noted.
Subject to revisions without prior notice E&OE.

*Data above is recommended and the picture is only show as reference, the real product outlook might be slightly vary. The outlook shall refer to final product specs, LEOCH reserve the final right of explanation.

LB-DC&TEL-PB-EN-V1.0-202608



DATA CENTRE AND TELECOM CRITICAL POWER BACKUP SOLUTIONS



Keeping connections with reliable backup
power, anywhere in the world.

www.leoch.com
Stock Code: 00842.HK

BUILT FOR HIGH POWER & HIGH DENSITY AI COMPUTING

Against the backdrop of surging AI computing power and large-scale data center expansion, safe and critical power assurance has become a core requirement. Focusing on UPS/HVDC backup power scenarios for data centers, LEOCH has developed a high-performance lithium-battery product series. Featuring core strengths of high power, high density, high safety, high reliability, and broad compatibility with leading UPS/HVDC vendors, it delivers robust backup power support across a full spectrum of applications — from large-scale AI data centers and cloud computing rooms to edge-computing nodes.



CORE OPERATIONAL BENEFITS



High Power Density
Adopting high-rate, safe and reliable LFP cells, the solution delivers greater backup capacity and power output within limited cabinet space, saving data-center footprint. It covers backup duration from 5 min to 60 min, suitable for various UPS/HVDC backup scenarios of AIDC and data centers.

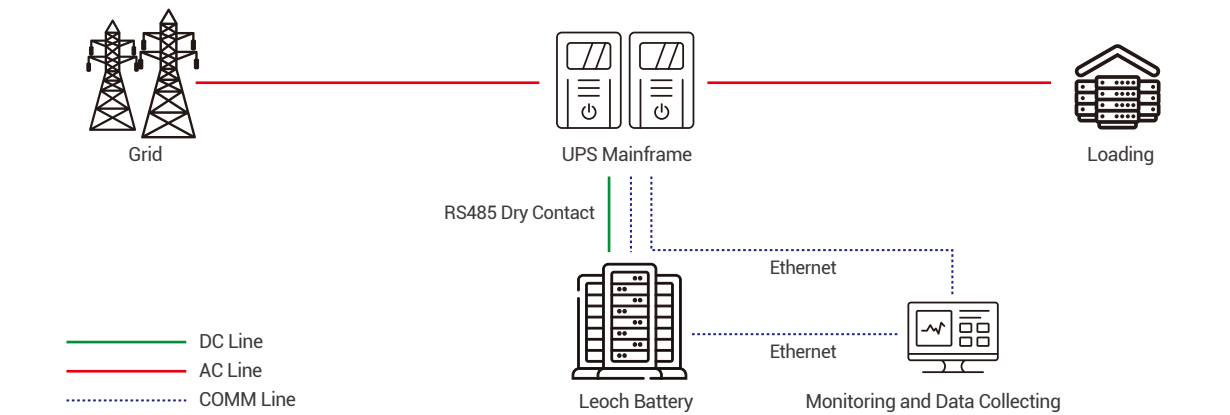


Multi-layer High-Safety Performance
Equipped with three-tier BMS management system monitoring every single cell and integrated with multi-protections including overcurrent, over-temperature, voltage and insulation monitoring. Combined with dual-layer fire protection at PACK and cabinet level for multi-risk mitigation, it ensures 7*24-hour safe operation of data centers, with full IEC62619 and UL9540A compliance.

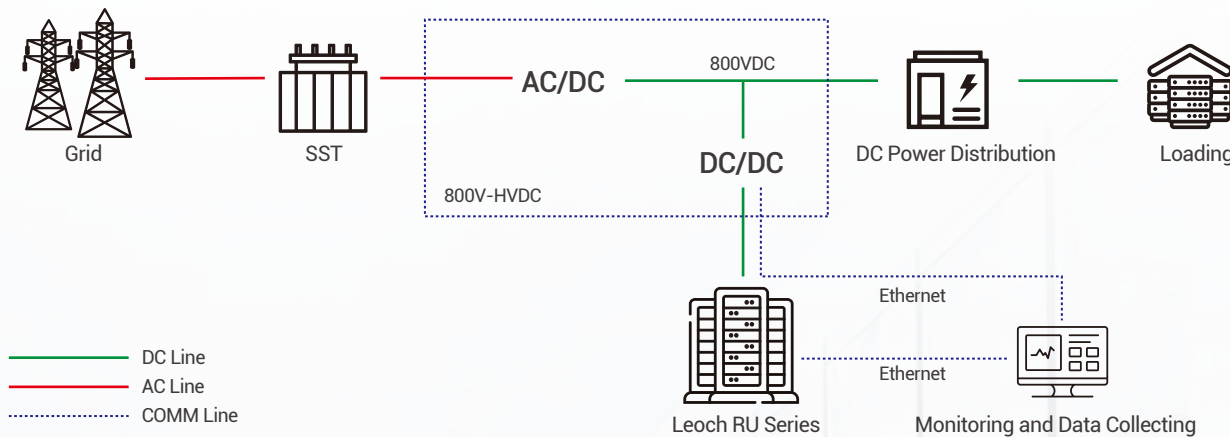


Intelligent O&M
BMS/EMS platform enables real-time battery status monitoring, proactive fault alarm and cellbalancing. Supporting interconnection with data-center environment monitoring system, the modular design allows on-line maintenance, reduces on-site inspection workload and effectively cuts OPEX.

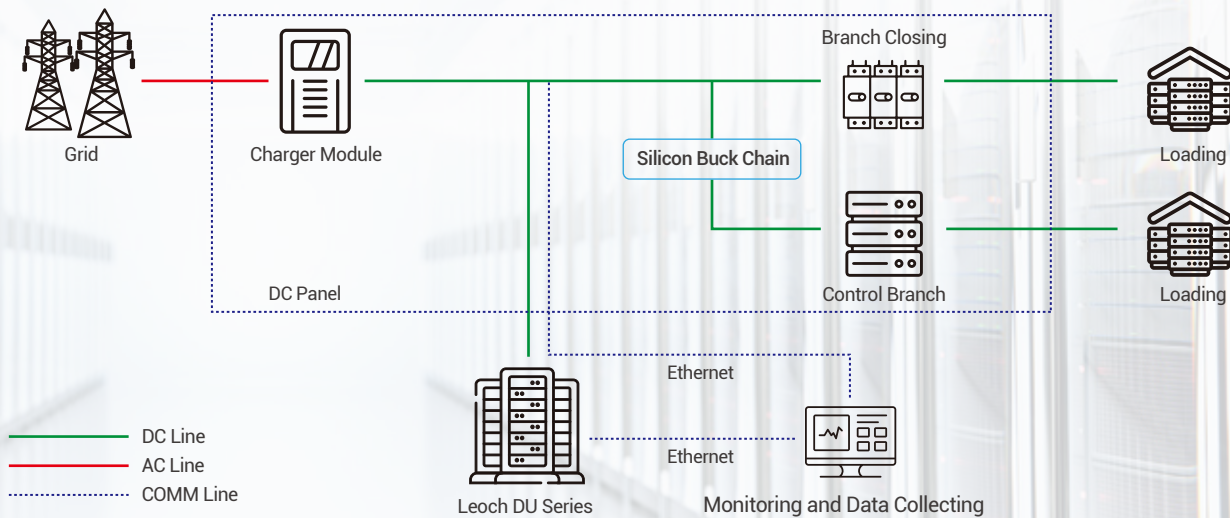
DATA CENTER SOLUTIONS



HVDC DATA CENTER SOLUTIONS



DC PANEL SOLUTIONS



RU6 Series

Short-Term Backup Power Series(5min)

The RU6 series is specially developed for short-term backup power systems in data centers. Adopting high-rate LiFePO₄ cells, it features superior safety, high reliability and long service life. Fitted with three-level BMS realizes comprehensive monitoring of battery operating status. A single cabinet delivers a maximum output of 570kW for 5 minutes with minimal floor space occupation, providing stable power guarantee for short-term backup scenarios.



* The appearance of the product is for reference only.



Empowered by CTP technology with a 20% improvement in energy density



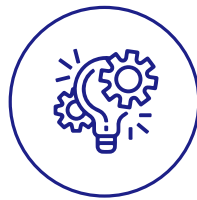
Compact structure and high power density; single cabinet reaches up to 570 kW



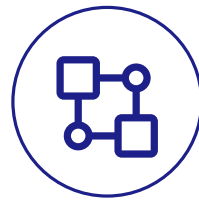
Dual fire suppression system at Pack and cabinet levels (optional)



Certified with two authoritative international certifications: **UL** and **IEC**



Three-level BMS to precisely monitor operational status



Compatible with CAN, RS485 and TCP communication protocols

RU6 Short-Term Backup Series



Model	RU6 384V100-M	RU6 448V100-M	RU6 512V100-M	RU6 576V100-M	RU6 640V100-M	RU6 384V200-M	RU6 448V200-M	RU6 512V200-M
Nominal Voltage(V)	384	448	512	576	640	384	448	512
Capacity(Ah)	100	100	100	100	100	200	200	200
Energy/kWh	38.4	44.8	51.2	57.6	64.0	76.8	89.6	102.4
Pack Quantity	6	7	8	9	10	6+6	7+7	8+8
Weight(kg)	640	690	740	790	840	1000	1100	1250
Operating Voltage Range	336V~414V	392V~483V	448V~552V	504V~621V	560V~690V	336V~414V	392V~483V	448V~552V
Charging Voltage(V)	414V	483V	552V	621V	690V	414V	483V	552V
Charging Current Range	40~80A	40~80A	40~80A	40~80A	40~80A	80~160A	80~160A	80~160A
Max Charge Current(A)	80A	80A	80A	80A	80A	160A	160A	160A
Cell Type	LFP							
Dimensions(W*D*H)mm	600*1000*2200							
Max Discharge Rate	6C							
Temperature Environment	Charge: 5~45°C, Discharge: -15~50°C, Storage: -10~45°C							
Operate Humidity	5-95% R.H							
Altitude	≤2000m							
Thermal Management	Nature Cooling							
Dry Contact	DI, DO							
System Parallels	≤15							
Fire Protection	Pack-level + cabinet-level fire protection, Optional							
Communication	RS485, TCP, CAN, Dry Contact							
Certification	RoHS, REACH, UN38.3, CE-EMC, IEC62619, UL9540A, UL1973							

* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

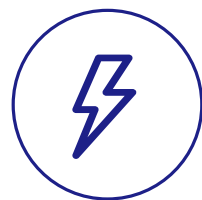
RU4 Series

Short-Term Backup Power Series(15min)

The RU4 series is specially developed for short-term backup power systems in data centers. Adopting high-rate LiFePO₄ cells, it features superior safety, high reliability and long service life. Fitted with three-level BMS realizes comprehensive monitoring of battery operating status. A single cabinet delivers a maximum output of 570kW for 15 minutes with minimal floor space occupation, providing stable power guarantee for short-term backup scenarios.



* The appearance of the product is for reference only.



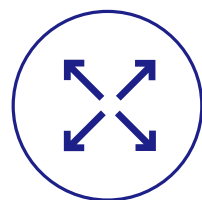
Safe high-energy-density LFP batteries



Adopt modular design for convenient installation and maintenance



Three-level BMS management system for real-time battery status monitoring



Adaptable to various voltage levels, supporting multi-unit parallel expansion



Intelligent Operation and Maintenance



Pack-level + cabinet-level fire protection system (optional)

RU4 Short-Term Backup Series



RU4-50 Series	RU4 204V50-M	RU4 256V50-M	RU4 307V50-M	RU4 358V50-M	RU4 409V50-M	RU4 460V50-M	RU4 512V50-M	RU4 614V50-M
Nominal Voltage(V)	204.8	256	307.2	358.4	409.6	460.8	512	614.4
Capacity(Ah)	50	50	50	50	50	50	50	50
Energy/kWh	10.24	12.8	15.36	17.92	20.48	23.04	25.6	30.72
Pack Quantity	6	7	8	9	10	6+6	7+7	8+8
Weight(kg)	250	285	350	385	420	515	550	625
Operating Voltage Range	179V~220V	224V~276V	268V~331V	313V~386V	358V~441V	403V~496V	448V~552V	537V~662V
Charging Voltage(V)	220V	276V	331V	386V	441V	496V	552V	662V
Max Output Power/@15min	40kW	50kW	60kW	70kW	80kW	90kW	100kW	120kW
Dimensions(W*D*H)mm	600*1000*1165		600*1000*1500			600*1000*2000		
Max Charge Current(A)	50A							
Cell Type	LFP							
Max Discharge Rate	4C							
Temperature Environment	Charge: 0~45°C, Discharge: -20~65°C, Storage: -5~35°C							
Operate Humidity	5-95% R.H							
Altitude	≤2000m							
Thermal Management	Air cooling							
System Parallels	≤15							
Fire Protection	Pack-level + cabinet-level fire protection, Optional							
Communication	RS485, TCP, CAN, Dry contact							
Certification	UN38.3, EMC, REACH, ROHS							

RU4-100 Series	RU4 204V100-M	RU4 256V100-M	RU4 307V100-M	RU4 358V100-M	RU4 409V100-M	RU4 460V100-M	RU4 512V100-M
Nominal Voltage(V)	204.8	256	307.2	358.4	409.6	460.8	512
Capacity(Ah)	100	100	100	100	100	100	100
Energy/kWh	20.48	25.6	30.72	35.84	40.96	46.08	51.2
Pack Quantity	6	7	8	9	10	6+6	7+7
Weight(kg)	379	417	471	510	563	600	655
Operating Voltage Range	179V~220V	224V~276V	268V~331V	313V~386V	358V~441V	403V~496V	448V~552V
Charging Voltage(V)	220V	276V	331V	386V	441V	496V	552V
Max Output Power/@15min	74.4kW	93kW	111.6kW	130.2kW	148.8kW	167.4kW	186kW
Dimensions(W*D*H)mm	600*1000*1200		600*1000*1500			600*1000*2000	
Max Charge Current(A)	100A						
Cell Type	LFP						
Max Discharge Rate	4C						
Temperature Environment	Charge: 0~45°C, Discharge: -20~65°C, Storage: -5~45°C						
Operate Humidity	5-95% R.H						
Altitude	≤2000m						
Thermal Management	Air cooling						
System Parallels	≤15						
Fire Protection	Pack-level + cabinet-level fire protection, Optional						
Communication	RS485, TCP, CAN, Dry contact						
Certification	UN38.3, EMC, REACH, ROHS						

* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

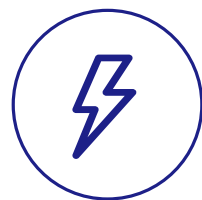
RU2 Series

Long-Term Backup Power Series

The RU2 series is specially developed for long-term backup power systems in data centers. Adopting LiFePO₄ cells, it features superior safety, high reliability and long service life. Fitted with three-level BMS realizes comprehensive monitoring of battery operating states. A single cabinet can satisfy backup power demands of over 30 minutes, providing stable power guarantee for long-term backup scenarios.



* The appearance of the product is for reference only.



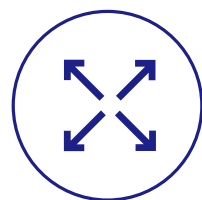
Safe high-energy-density LFP batteries



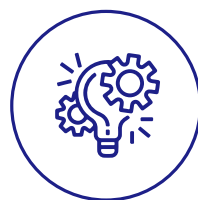
Adopt modular design for convenient installation and maintenance



Three-level BMS management system for real-time battery status monitoring



Adaptable to various voltage levels, supporting multi-unit parallel expansion



Intelligent Operation and Maintenance



Pack-level + cabinet-level fire protection system (optional)

RU2 Long-Term Backup Series



RU2-100 Series	RU2 256V100	RU2 307V100	RU2 358V100	RU2 409V100	RU2 460V100	RU2 512V100	RU2 563V100	RU2 614V100	RU2 665V100	RU2 716V100	RU2 768V100
Nominal Voltage(V)	256	307.2	358.4	409.6	460.8	512	563.2	614.4	665.6	716.8	768
Capacity(Ah)	100	100	100	100	100	100	100	100	100	100	100
Energy/kWh	25.6	30.72	35.84	40.96	46.08	51.2	56.32	61.44	66.56	71.68	76.8
Pack Quantity	5	6	7	8	9	10	11	12	13	14	15
Weight(kg)	340	390	430	545	590	640	685	730	780	824	940
Max Output Power/@30min	49KW	58.8KW	68.6KW	78.4KW	88.2KW	98KW	107.8KW	117.6KW	127.4KW	137.2KW	147KW
Operating Voltage Range(V)	224~276	268~331	313~386	358~441	403~496	448~552	492~607	537~662	582~717	627~772	672~828
Charging Voltage(V)	276V	331V	386V	441V	496V	552V	607V	662V	717V	772V	828V
Dimensions(W*D*H)mm	600*1000* 1165	600*1000*1500		600*1000*2000					600*1000*2300		1150*1000* 1500
Max Charge Current(A)	100A										
Cell Type	LFP										
Max Discharge Rate	2C										
Temperature Environment	Charge: 0~45°C, Discharge: -20~65°C, Storage: -5~35°C										
Operate Humidity	5-95% R.H										
Altitude	≤2000m										
Thermal Management	Air cooling										
System Parallels	≤15										
Fire Protection	Pack-level + cabinet-level fire protection, Optional										
Communication	RS485, TCP, CAN, Dry contact										

RU2-200 Series	RU2 256V200	RU2 307V200	RU2 358V200	RU2 409V200	RU2 460V200	RU2 512V200	RU2 563V200	RU2 614V200	RU2 665V200	RU2 716V200
Nominal Voltage(V)	256	307.2	358.4	409.6	460.8	512	563.2	614.4	665.6	716.8
Capacity(Ah)	200	200	200	200	200	200	200	200	200	200
Energy/kWh	51.2	61.44	71.68	81.92	92.16	102.4	112.6	122.8	133.1	143.3
Pack Quantity	5	6	7	8	9	10	11	12	13	14
Weight(kg)	545	680	760	890	970	1050	1130	1210	1290	1370
Max Output Power/@60min	50kW	60kW	70.9kW	81kW	91.17kW	101.3kW	111.4kW	121.5kW	131.7kW	141.8kW
Operating Voltage Range(V)	224~276	268~331	313~386	358~441	403~496	448~552	492~607	537~662	582~717	627~772
Charging Voltage(V)	276V	331V	386V	441V	496V	552V	607V	662V	717V	772V
Dimensions(W*D*H)mm	600*1000*1165	600*1000*1500		600*1000*2000					600*1000*2300	
Max Charge Current(A)	200A									
Cell Type	LFP									
Max Discharge Rate	1C									
Temperature Environment	Charge: 0~45°C, Discharge: -20~65°C, Storage: -5~35°C									
Operate Humidity	5-95% R.H									
Altitude	≤2000m									
Thermal Management	Air cooling									
System Parallels	≤15									
Fire Protection	Pack-level + cabinet-level fire protection, Optional									
Communication	RS485, TCP, CAN, Dry contact									

* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

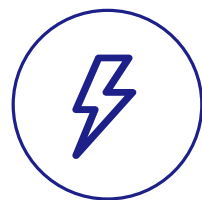
DU1 Series

DC Power Panel Backup Power Series

The DU series is specially designed for DC panel backup power systems. Adopting LiFePO₄ cells, it features superior safety, high reliability and long service life. Fitted with three-level BMS realizes comprehensive monitoring of battery operating states. Supporting 115 V and 230 V compatibility, it can directly replace lead-acid battery cabinets to deliver reliable power supply for DC power systems.



* The appearance of the product is for reference only.



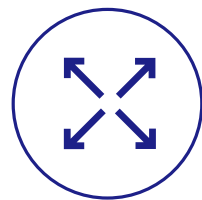
Safe high-energy-density LFP batteries



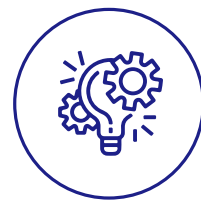
Adopt modular design for convenient installation and maintenance



Three-level BMS management system for real-time battery status monitoring



Adaptable to various voltage levels, supporting multi-unit parallel expansion



Intelligent Operation and Maintenance



Pack-level + cabinet-level fire protection system (optional)

DU1 DC Power Panel Backup Power Series



Model	DU1-115V100	DU1-115V200	DU1-230V100	DU1-230V200
Nominal Voltage(V)	115.2	115.2	230.4	230.4
Capacity(Ah)	100	200	100	200
Energy/kWh	11.52	23.04	23.04	46.08
Series/Parallel Configuration	1P36S	2P36S	1P72S	2P72S
Pack Quantity	2	4	4	8
Weight(kg)	Approx. 300Kg	Approx. 415Kg	Approx. 390Kg	Approx. 595Kg
Max Output Power/@60min	10.8kW	21.6kW	21.6kW	43.2kW
Backup Time	≥60min	≥60min	≥60min	≥60min
Operating Voltage Range	100.8~124.2		201.6~248.4	
Cell Type	LFP			
Dimensions(W*D*H)mm	800*600*2260			
Max Discharge Rate	1C			
Temperature Environment	Charge: 0~55°C, Discharge: -10~60°C, Storage: 5~35°C			
Operate Humidity	5-95% R.H			
Altitude	Over 2500 meters, special instructions required			
Thermal Management	Nature Cooling			
Cycle Life	3500 Cycle			
System Parallels	≤12			
IP Grade	IP20			
Fire Protection	Pack-level + cabinet-level fire protection, Optional			
Communication	RS485, CAN, Dry Contact			

* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

CU6 Series

Container-Type Backup Power System

CU6-512V600-20 is an outdoor backup battery system designed for backup power scenarios of skid-mounted remote-deployed units in large-scale data centers. Adopting a 20ft container, it integrates subsystems including battery system, EMS system, thermal management system, fire protection and ventilation system, monitoring system, lighting system and power distribution system. It supports rapid deployment and plug-and-play operation, which greatly shortens the project cycle.



* The appearance of the product is for reference only.



Factory-prefabricated, plug-and-play



supports unattended operation



System certified to UL9540



Rapid deployment to shorten project cycle



Intelligent EMS for smart operation & maintenance



IP54 outdoor-rated design, C4 corrosion resistance



Wide operating ambient temperature range: -20°C~ 55°C



Three-level management architecture for all-round system safety monitoring



Multi-level fire protection at Pack level, cabinet level and container level

CU6 Container-Type Backup Power System



Item	Specification
System	
Dimensions	20ft; 6058*2438*2896mm
IP Grade	IP54
Anti-corrosion Grade	C4
Temperature Range	-20°C~55°C
Altitude	≤2000m
Fire Protection	Cabinet Level + Container Level
Design Life	15 Years
Weight	11.3T
AC Input	
Aux. Power Input Voltage	480VAC
Frequency	60Hz
Aux. Power Input Power	>25kW
DC Output	
Nominal Voltage	512V
Operate Voltage Range	448V~552V
System Capacity	600Ah
System Energy	307.2kWh
Max Output Power	1710kW @5min
Nominal Output Power	1536kW @5min
Number of DC Output Circuits	3
Battery	
Battery Model	RU6-512V200-M
Battery Quantity	3
Nominal Voltage	512V
Nominal Capacity	200Ah
Certificate	
Battery Certificates	IEC62619; UL1973; UL9540A; UN38.3; EMC; RoHS
System Certificates	UL9540

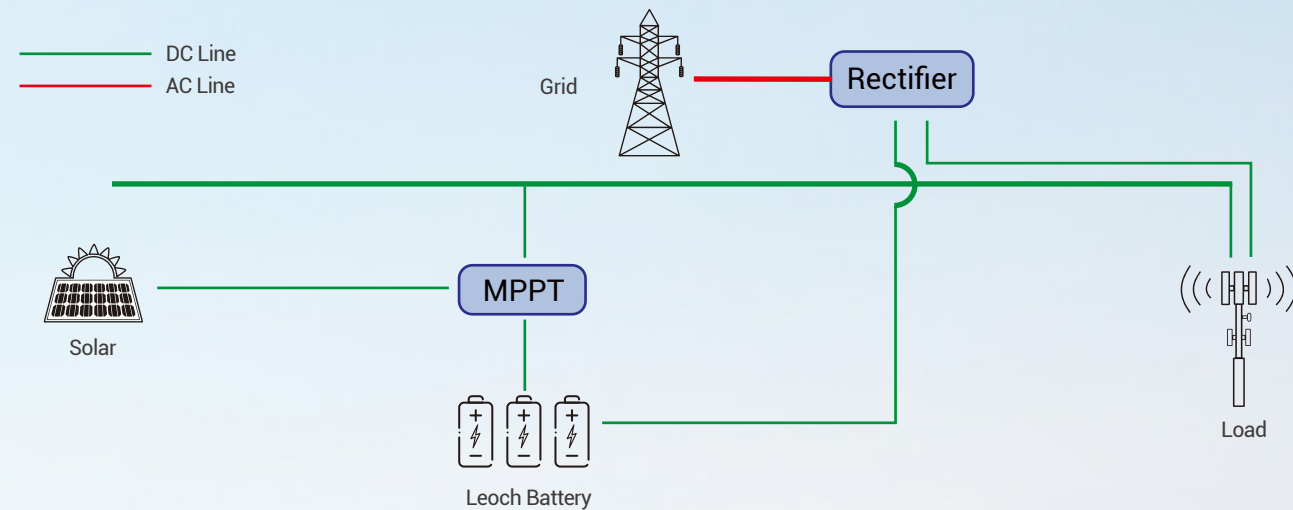
* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

APPLICATION SCENARIO



TELECOM POWER SOLUTIONS

As global 4G, 5G, and broadband networks continue to expand, operators face increasing demands for reliable, efficient, and scalable backup power. Ensuring network availability, maintaining remote site reliability, and reducing operating costs are critical to delivering uninterrupted communications.



RELIABLE POWER FOR EVERY NETWORK

LEOCH provides comprehensive backup power solutions for communication networks, featuring advanced VRLA, lithium, and sodium-ion battery technologies. Engineered for both indoor and outdoor sites, these solutions deliver reliable backup power, extended service life, simplified maintenance, and flexible deployment across grid-connected, hybrid, and off-grid network environments.

Featuring core strengths of broad rectifier compatibility, multi-protocol support (SNMP v3, Modbus, MQTT, and more), enhanced cybersecurity, and intelligent lithium batteries that work seamlessly with both lead-acid and lithium systems, LEOCH helps telecom operators, tower companies, and system integrators build more resilient, efficient, and future-ready telecom network power infrastructure.



Smart BMS
Protection



High Flexibility &
Rectifier Compatibility



Wide Operating
Temperature



Long Cycle
Life



Remote Monitoring
Support

48V Telecom Lithium Battery

High-efficiency LFP for Modern Infrastructure



High Energy Density

Lightweight and compact footprint.



Scalable Capacity

Modular architecture allows rapid installation and flexible capacity expansion.



Extended Service Life

Engineered for a service life of over 15 years.



Enhanced Safety & Reliability

Anti-theft feature together with 4-tier protection; stable operation over a wide temperature range, fully certified.



Wide System Compatibility

Compatible with mainstream controller protocols; custom protocol support available.



Optional Smart Functions

GPS, SNMP, TCP/IP, low current detection and other intelligent modules on request.

48V Telecom Lithium Battery



Model	LFELI-48100TA-3	LFELI-48100	LFELI-48150	LFELI-48150	LFELI-48200
Nominal Voltage	48V	48V	48V	48V	48V
Rated Capacity(@25°C, 0.2C)	100Ah	100Ah	150Ah	150Ah	200Ah
Energy(@25°C,0.2C)kWh	4.8	4.8	7.2	7.2	9.6
Discharge Ending Voltage	40.5V	40.5V	40.5V	40.5V	40.5V
Max charging/Recommended charging voltage	54V/52.8V	54V/52.8V	54V/52.8V	54V/52.8V	54V/52.8V
Max. Charging Current	100A	100A	100A	100A	100A
Max. Continue Discharging Current	100A	100A	100A	100A	100A
Weight	Approx. 37Kg	Approx. 39.98Kg	Approx. 56.8Kg	Approx. 59.22Kg	Approx.76Kg
Dimensions (W*D*H) mm	442*450*136	442*450*133	442*560*133	442*520*198	442*520*244
Containing Cell	3.2V 100Ah	3.2V 100Ah	3.2V 150Ah	3.2V 150Ah	3.2V 200Ah
Display	Without LCD display screen(Optional LCD screen)				
Max Parallel Quantity	Up to 15 units				
Design Life	≥15 years				
Cycle Life	6000 cycles				
IP Class	IP30				
Outer Package Material	SPCC				
Temp Range	Charging: 0°C ~55°C Discharging: -20°C ~60°C Storage: -20°C ~60°C				
Recom. Temp. Range	Charging: 15°C ~35°C Discharging: 15°C ~35°C Storage: -10°C ~35°C				
Communication Interface	Parallel dual RS485, RS232, Dry contact*2	Parallel dual RS485, RS232, Dry contact*4	Parallel dual RS485, RS232, Dry contact*2		

* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

48V Intelligent Lithium Battery

Smart energy backup for flexible deployment



Easy Installation

Modular architecture enables fast deployment and flexible capacity expansion.



Long Service Life

Engineered for a design lifespan of over 15 years.



Flexible Reuse & Expansion

Compatible with lead-acid batteries and second-life lithium batteries. Leverage existing DC systems to reduce site construction and O&M costs.



Auxiliary Power Peak Shaving

Works in tandem with switching power supplies for peak load shifting.



Boost & Stabilized Output

Adjustable output voltage range: 48V~57V, cutting additional equipment investment.



Multi-unit Parallel Expansion

Supports up to 15 units in parallel networking; intelligent current limiting ensures superior stability.

Telecom 48V Intelligent Lithium Battery



Model	LFELI-48100ZN
Nominal Voltage	48V
Rated Capacity(@25°C, 0.2C)	100Ah
Energy(@25°C,0.2C)kWh	4.8
Discharge Ending Voltage	40.5V
Max charging/Recommended charging voltage	54V/52.8V
Max. Charging Current	100A
Max. Continue Discharging Current	100A
Weight	Approx. 40.3Kg
Dimensions (W*D*H) mm	442*450*133
Containing Cell	3.2V 100Ah
Display	Without LCD display screen
Max Parallel Quantity	Up to 15 units
Design Life	≥15 years
Cycle Life	6000 cycles
IP Class	IP30
Outer Package Material	SPCC
Temp Range	Charging: 0°C ~55°C Discharging: -20°C ~60°C Storage: -20°C ~60°C
Recom. Temp. Range	Charging: 15°C ~35°C Discharging: 15°C ~35°C Storage: -10°C ~35°C
Communication Interface	Parallel dual RS485, RS232, Dry contact*3

* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

48V GPS Lithium Battery

GPS tracking for easy remote management



Real-Time Intelligent Monitoring

The battery management platform operates round-the-clock to monitor all battery status parameters comprehensively.



Global Abnormal Alarm

Instant alerts for low power, disassembly, vibration and displacement events.



Precise Remote Supervision

Integrates GPS positioning and remote data transmission to enable full-range real-time remote control of batteries.



Full Data Transparency

Synchronized real-time battery status data.



Anti-theft & Traceability

Supports storage and playback of historical movement routes for battery tracking in case of loss.



Efficient O&M

Accurate staff dispatching via positioning technology, greatly improving O&M efficiency.

Telecom 48V GPS Lithium Battery



Model	LFELI-48100G	LFELI-48200G
Nominal Voltage	48V	48V
Rated Capacity(@25°C, 0.2C)	100Ah	200Ah
Energy(@25°C,0.2C)kWh	4.8	9.6
Discharge Ending Voltage	40.5V	40.5V
Max charging/Recommended charging voltage	54V/52.8V	54V/52.8V
Max. Charging Current	100A	100A
Max. Continue Discharging Current	100A	100A
Weight	Approx. 39.65Kg	Approx. 75.25Kg
Dimensions (W*D*H) mm	442*450*132	442*520*244
Containing Cell	3.2V 100Ah	3.2V 200Ah
Display	With LCD display screen	
Max Parallel Quantity	Up to 15 units	
Design Life	≥15 years	
Cycle Life	6000 cycles	
IP Class	IP30	
Outer Package Material	SPCC	
Temp Range	Charging: 0°C ~55°C Discharging: -20°C ~60°C Storage: -20°C ~60°C	
Recom. Temp. Range	Charging: 15°C ~35°C Discharging: 15°C ~35°C Storage: -10°C ~35°C	
Communication Interface	Parallel dual RS485, RS232, Dry contact*2	

* The Company reserves the right to revise technical specifications and performance parameters of the Product as necessary.

DATA CENTER PROJECT CASES



Location: North America Region Time: 2026
Application: Large-scale Data Center

CU6-512V600



Location: China Time: 2025
Application: AITWELL UPS

MU1-51V100



Location: China Time: 2024
Application: Tsingtao Brewery Data Center

RU4-512V100



Location: China Time: 2024
Application: Equipment Power Supply

RU4-512V100



Location: China Time: 2026
Application: Battery Renovation and Replacement

RU2-409V100



Location: China Time: 2025
Application: Data Room

RU6-512V200



Location: Hong Kong, China Time: 2024
Application: Data Room Supporting

RU4-512V100



Location: Thailand Time: 2023
Application: Data Room

MU4-192V25

TELECOM PROJECT CASES



Location: Spain Time: 2026.6
Application: Telecom Project

LFELI-48150



Location: Australia Time: 2022
Application: Telecom Project

LFELI-48100T-ZE



Location: Mali Time: 2025
Application: SOTELMA-SA Project

LFELI-48C100Ah



Location: Africa-Middle East Time: 2025
Application: Telecom Project

LFELI-48150H-C



Location: India Time: 2026.7
Application: Communication Base Stations

LFELI-48100



Location: United Kingdom Time: 2019
Application: Telecom Project

LFELI-48100T



Location: South Africa Time: 2025
Application: Telecom Project

LFELI-48200TH



Location: Turkey Time: 2025
Application: Project of IoT

LFELI-48100TA+IOT