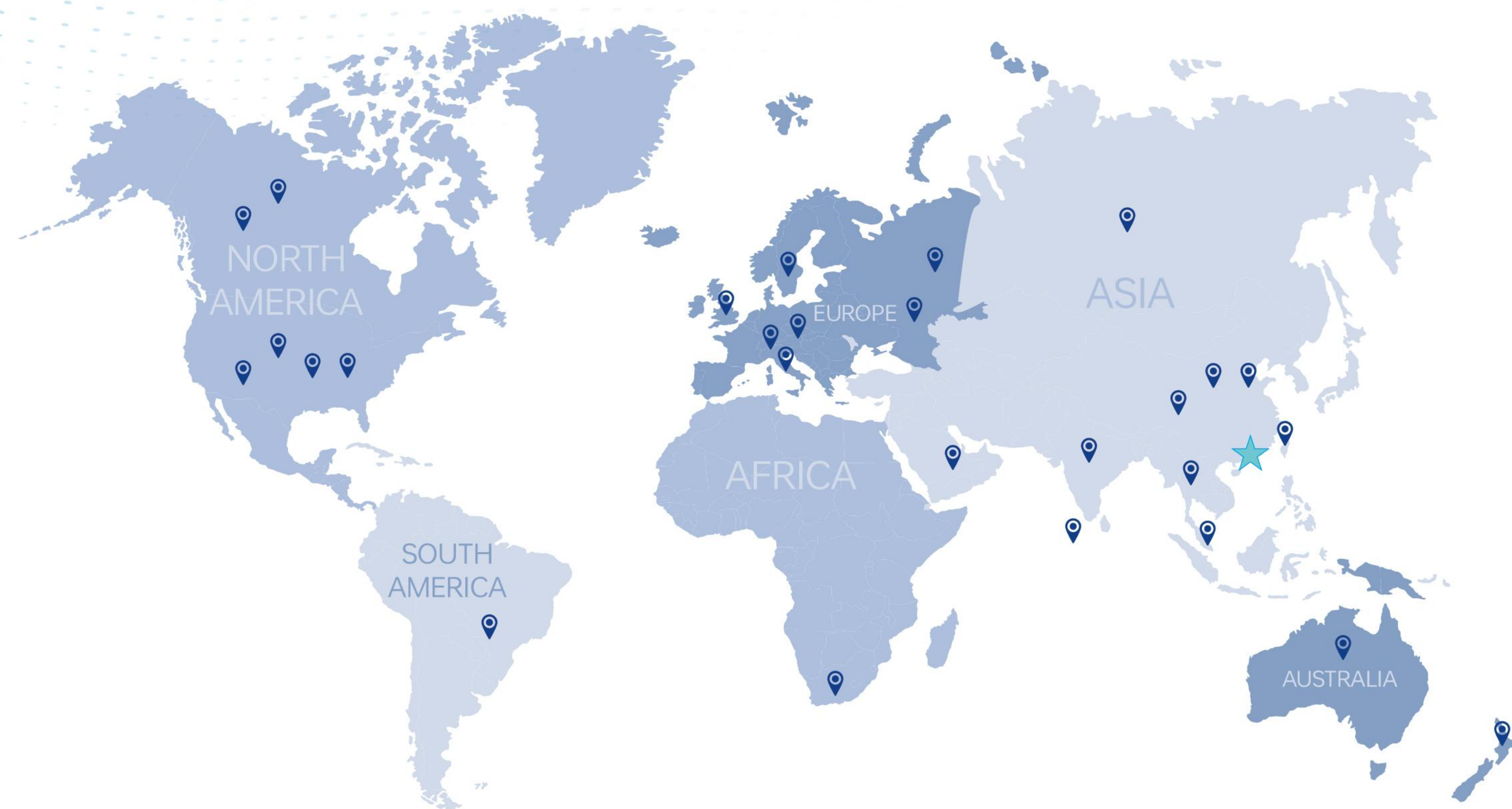




MADE IN CHINA
EXPORTED ACROSS SIX CONTINENTS



惠州顿巴克新能源科技有限公司
Huizhou DUBAK New Energy Technology Co., Ltd.



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为100万用户提供电力解决方案及能源系统
Provide power solutions and energy systems for over 1 million users



惠州顿巴克新能源科技有限公司
Huizhou DUBAK New Energy Technology Co., Ltd.

ABOUT US 简介

顿巴克是一家储能PACK生产商及储能系统方案商。

公司专注于储能电池组和动力电池组的研发、设计、组装、销售和服务，公司支持 OEM/ODM，始终坚持品质原则，通过内部工艺优化，资源整合等为客户带来足够性价比及超短交期等优质服务；

我们希望成为您的可靠合作伙伴；

我们致力于为100万+用户提供电力解决方案及能源系统。

DUBAK is an Battery PACK Manufacturer and Energy Storage System Solution Provider,

We Specializing in the R&D, design, assembly, sales, and service of Energy Storage Battery Packs and Power Battery Packs,We support OEM/ODM and always adheres to the principle of quality. Through internal process optimization and resource integration, it provides customers with high-quality services such as sufficient cost-effectiveness and ultra short delivery time;

We hope to become Your Reliable Partner;

We are committed to providing power solutions and energy systems for over 1 million users.

Our advantages

1 / Premium LFP battery cell

Meeting high frequency and safety energy demand scenarios.



Safety



Reliable



Long life cycles

2 / Full R&D system



Structural design



Testing and Simulation



Electric design



Verification

3 / Service



7/24 online remote diagnosis and support



No MOQ requirement Support customized logos

ONE STOP ENERGY STORAGE SOLUTION

OEM Welcome ODM Acceptable
DISTRIBUTOR WANTED

**10⁺ Years
R&D Experience**

☒ 5KWH-30KWH
 ☒ LOW & HIGH VOLTAGE
 ☒ ALL-IN-ONE



Beautiful and reliable Wall mounted battery



Low-voltage battery series

Product Highlights

- Maximum Safety and reliably**
 - New grade-A lithium iron phosphate battery cell
 - High energy,High cycles, High efficiency.
- Intelligent and visible**
 - Build-in BMS and user-friendly touchscreen for seamless monitoring and control
 - Compatible with most inverters, perfectly matche DEYE inverter.
- Easily install and use**
 - Mature design,Modular design, Multi-function design
 - Support up to 15 batteries in parallel Easily maintenance.

MODEL/型号	BES05WTV	BES07WTV	BES08WTV	BES10WTV
Rated voltage/额定电压	25.6Vdc	25.6Vdc	25.6Vdc	25.6Vdc
Cell configuration/电芯配置	1P8S	1P8S	1P8S	2P8S
Rated cell capacity/额定电池容量	200Ah	280Ah	314Ah	200Ah
Rated energy/额定功率	5.12kwh	7.16KWh	8.03KWh	10.2KWh
Charge voltage/充电电压	28.8±0.2V	28.8±0.2V	28.8±0.2V	28.8±0.2V
Charge current/充电电流	100A	100A	100A	100A
Max. charge current/最大充电电流	200A	200A	200A	200A
Discharge current/放电电流	100A	100A	100A	100A
Max Discharge current/最大放电电流	200A	200A	200A	200A
Discharge cut-offvoltage/放电截止电压	22.4V	22.4V	22.4V	44.8V
Charge temperature/充电温度	0~45°C@60%±25%R.H			
Discharge temperature/放电温度	-20°C to 55°C@60±25%R.H.			
Storage temperature/存储温度	0°Cto 35°C@60±25%R.H.			
Cycle life/循环寿命	≥5000	≥6000	≥6000	≥5000
Self-discharge/自放电率	<3% per month			
Discharge efficiency/放电效率	96~99% @0.5C@25°C			
IP class/IP等级	IP20			
Monitoring/监控	On screen, or via RS485			
Transport/运输报告	UN38.3,MSDS,CE			
other/其他	Support Parallel expansion,Up to 15 Parallel Support customize the customer Logo Support Bluetooth and WIFI operation			

Spe cifications are for reference only and subject to change without prior notice.

Beautiful and reliable Wall mounted battery



Low-voltage battery series

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MODEL/型号	BES10WT	BES15WT	BES16WT	BES17WT
Rated voltage/额定电压	51.2Vdc	51.2Vdc	51.2Vdc	51.2Vdc
Cell configuration/电芯配置	1P16S	1P16S	1P16S	1P16S
Rated cell capacity/额定电池容量	200Ah	280Ah	314Ah	334Ah
Rated energy/额定功率	10.24kwh	14.33KWh	16.07KWh	17.1KWh
Charge voltage/充电电压	57.6±0.2V	57.6±0.2V	57.6±0.2V	57.6±0.2V
Charge current/充电电流	100A	100A	50A	100A
Max. charge current/最大充电电流	200A	200A	100A	200A
Discharge current/放电电流	100A	100A	50A	100A
Max Discharge current/最大放电电流	200A	200A	100A	200A
Discharge cut-offvoltage/放电截止电压	44.8V	44.8V	44.8V	44.8V
Charge temperature/充电温度	0~45°C@60%±25%R.H			
Discharge temperature/放电温度	-20°C to 55°C@60±25%R.H.			
Storage temperature/存储温度	0°Cto 35°C@60±25%R.H.			
Cycle life/循环寿命	≥6000	≥8000		
Self-discharge/自放电率	<3% per month			
Discharge efficiency/放电效率	96~99% @0.5C@25°C			
IP class/IP等级	IP20			
Monitoring/监控	On screen, or via RS485			
Transport/运输报告	UN38.3,MSDS,CE			
other/其他	Support Parallel expansion,Up to 15 Parallel Support customize the customer Logo Support Bluetooth and WIFI operation			

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Maximized safety
Move Anywhere
You Like

Low-voltage battery series

Product Highlights

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 - Mature design,Modular design, Multi-function design
 - Support up to 15 batteries in parallel Easily maintenance.

MODEL/型号	BES20FT	BES28FT	BES32FT
Rated voltage/额定电压	51.2Vdc	51.2Vdc	51.2Vdc
Cell configuration/电芯配置	1P16S	2P16S	2P16S
Rated cell capacity/额定电池容量	400Ah	560Ah	628Ah
Rated energy/额定功率	20.48KWh	28.67KWh	32.15KWh
Charge voltage/充电电压	57.6V±0.2V	57.6V±0.2V	57.6V±0.2V
Charge current/充电电流	100A	100A	100A
Max. charge current/最大充电电流	200A	200A	200A
Discharge current/放电电流	100A	100A	100A
Max Discharge current/最大放电电流	200A	200A	200A
Discharge cut-offvoltage/放电截止电压	44.8V	44.8V	44.8V
Charge temperature/充电温度	0~45°C		
Discharge temperature/放电温度	-20°C to 55°C@60±25%R.H.		
Storage temperature/存储温度	0°Cto 35°C@60±25%R.H.		
Cycle life/循环寿命	≥8000 cycles		
Self-discharge/自放电率	<3% per month		
Discharge efficiency/放电效率	96~99% @0.5C@25°C		
IP class/IP等级	IP20		
Monitoring/监控	On screen, or via RS485		
Transport/运输报告	UN38.3,MSDS,CE		
Other/其他	Support Parallel expansion,Up to 15 Parallel		
	Support customize the customer Logo		
	Support Bluetooth and WIFI operation		

Spe cifications are for reference only and subject to change without prior notice.



Maximized safety
Move Anywhere
You Like

Portable power station All in one battery

Product Highlights

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 - New grade-A lithium iron phosphate battery cell
 - High energy,High cycles, High efficiency.
- Intelligent and visible**
 - Build-in BMS and user-friendly touchscreen for seamless monitoring and control
 - Compatible with most inverters, perfectly matche DEYE inverter.
- Easily install and use**
 - Mature design,Modular design, Multi-function design
 - Support up to 15 batteries in parallel Easily maintenance.

MODEL/型号	Smart0202	Smart0304
Battery Specification/电芯规格		
Battery type/电芯类型	LFP	LFP
Cell capacity/单电芯容量	3.2V@200Ah	3.2V@314Ah
Pack configuration/电芯配置	1P4S	1P4S
Rated capacity/额定容量	2.56KWh	4.0KWh
Rated voltage/额定电压放电深度	12.8Vdc	12.8Vdc
DOD/放电深度	90%	90%
AC Specifications/交流电规格		
Rated voltage/额定电压	220Vac	220Vac
Voltage range/电压范围	-15%~+15%	-15%~+15%
Frequency range/频率范围	50/60Hz	50/60Hz
Grid system/电网系统	one phase	one phase
Rated power/额定功率	2KW(R)	3KW(R)
Peak power/峰值功率	2.3KW(R)	3.3KW(R)
Over load capacity/过载能力	≤105% 30S, ≤115% 10S	≤105% 30S, ≤115% 10S
Power factor/功率因数	-0.99~+0.99	-0.99~+0.99
Transfer time(On-off Grid)/切换时间(并网/离网)	≤20ms	≤20ms
PV Specification/光伏规格		
Max. PV input voltage/最大PV输入电压	450Vdc	450Vdc
Max. PV input power/最大光伏输入功率	4.0KW	4.5KW
No. of MPPT/String per MPPT/MPPT串数	1	1
MPPT voltage range/最大功率点跟踪电压范围	90~450Vdc	90~450Vdc
MPPT current/最大功率点跟踪电流	10A	10A
MPPT efficiency/最大功率点跟踪效率	98%	98%
System Specification/系统规格		
Charge temperature/充电温度	0~45℃	
Discharge temperature/放电温度	-20℃ to 55℃@60±25%R.H.	
Storage temperature/存储温度	0℃to 35℃@60±25%R.H.	
Noise/噪音	<65dB	
IP class/防护等级	IP20	
Cooling type/冷却类型	Air Conditional	
EMS/能源管理系统	Manual Mode, Peak saving, virtual enlargement, New Energy power absorption, Anti-flow mode. Support remcte management and control	
Certificates/认证证书		
Safety certificates/安全证书	UN38.3,MSDS,CE	
Other/其他	Support customize the customer Logo	

Spe cifications are for reference only and subject to change without prior notice.



5KW Portable all-in-one machine

Product Highlights

● **Maximum Safety and reliably**

- New grade-A lithium iron phosphate battery cell
- High energy,High cycles, High efficiency.

● **Intelligent and visible**

- Build-in BMS and user-friendly touchscreen for seamless monitoring and control
- Compatible with most inverters, perfectly matche DEYE inverter.

● **Easily install and use**

- Mature design,Modular design, Multi-function design
- Support up to 15 batteries in parallel Easily maintenance.

MODEL/型号	HES05A
Battery Specification/电芯规格	
Battery type/电芯类型	LFP
Cell capacity/单电芯容量	3.2V@100Ah
Pack configuration/电芯配置	1P16S
Rated capacity/额定容量	5.12KWh
Rated voltage/额定电压	51.2Vdc
DOD/放电深度	90%
AC Specifications/交流电规格	
Rated voltage/额定电压	220Vac
Voltage range/电压范围	-15%~+15%
Frequency range/频率范围	50/60Hz
Grid system/电网系统	one phase
Rated power/额定功率	5KW(R)
Peak power/峰值功率	5.5KVA
Over load capacity/过载能力	≤105% 30S, ≤115% 10s
Power factor/功率因数	-0.99~+0.99
Transfer time(On-off Grid)/切换时间(并网/离网)	≤20ms
PV Specification/光伏规格	
Max. PV input voltage/最大PV输入电压	450Vdc
Max. PV input power/最大光伏输入功率	5KW
No. of MPPT/String per MPPT/MPPT串数	1
MPPT voltage range/最大功率点跟踪电压范围	150~450Vdc
MPPT current/最大功率点跟踪电流	18A
MPPT efficiency/最大功率点跟踪效率	99%
System Specification/系统规格	
Charge temperature/充电温度	0~45℃
Discharge temperature/放电温度	-20℃ to 55℃@60±25%R.H.
Storage temperature/存储温度	0℃to 35℃@60±25%R.H.
Noise/噪音	<65 dB
IP class/防护等级	IP20
Cooling type/冷却类型	Air Conditional
EMS/能源管理系统	Manual Mode, Peak saving, virtual enlargement, New Energy power absorption, Anti-flow mode. Support remcte management and control
Certificates/认证证书	
Safety certificates/安全证书	UN38.3,MSDS,CE
Other/其他	Support customize the customer Logo Support Bluetooth and WIFI operation

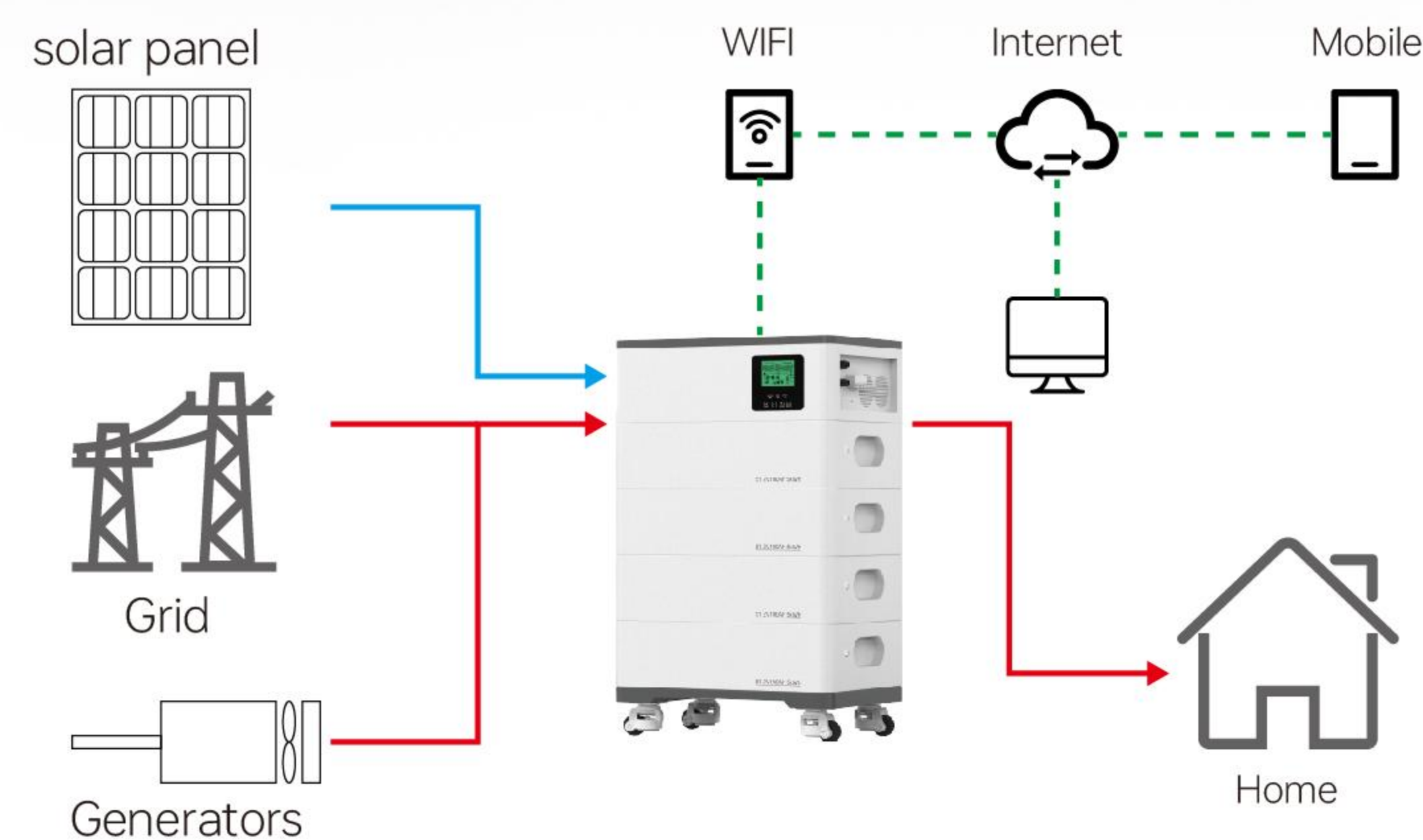
Specifications are for reference only and subject to change without prior notice

Stack mounted ALL-IN-ONE

HES05PB series



Application



Product Highlights

Maximum Safety and reliably

- New grade-A lithium iron phosphate battery cell
- High energy, High cycles, High efficiency.

Intelligent and visible

- Build-in BMS and user-friendly touchscreen for seamless monitoring and control
- Compatible with most inverters, perfectly matche DEYE inverter.

Easily install and use

- Mature design, Modular design, Multi-function design
- Support up to 15 batteries in parallel Easily maintenance.

Technical Parameters

Off-grid Inverter/离网逆变器				
MODEL/型号	HES05P			
Power/功率	5KW			
Output Voltage/输出电压	220/230/240VAC			
Frequency/频率	50Hz/60Hz			
Max PV power/最大光伏功率	5.5KW			
Communication/通信方式	RS485/CAN/WIFI			
Display/显示屏	LCD			
Battery/电池				
Model/型号	HES05B	HES10B	HES15B	HES20B
Battery Type/电池类型	Lithium battery			
Nominal Capacity/标称容量	100Ah	200Ah	300Ah	400Ah
Nominal Energy/标称能量	5.12KWh	10.24KWh	15.36KWh	20.48KWh
Nominal Voltage/标称电压	51.2V			
Charging Voltage/充电电压	57.6V			
Discharge Voltage/放电电压	44.8V			
Cell/电芯	3.2V 100Ah			
	50A			
Discharge Current/放电电流	50A			
Max DischargeCurrent/最大放电电流	100A			
Cycle Life/循环寿命	> 5000Cycles@25℃, 70%EOL			
DOD/放电深度	90%			
Other/其他				
IP Class/防护等级	IP20			
OperatingTemperature/工作温度	Charge 0-45℃ ;Discharge -20-60℃			
Protection/Security/保护/安全	Over-charge protection, Over-discharge protection, Over-current protection Over-voltage protection, Temperature protection			
Cooling Method/冷却方法	Natural air-cooling			
Warranty/保修期	3 years			
Installation/安装方式	Stack-mounted			
Accreditation/认证	MSDS/UN38.3/CE			

Specifications are for reference only and subject to change without prior notice

Low voltage Rack battery system

Efficient and flexible
Safe and reliable energy storage preferred



Lithium iron phosphate battery Rack battery series

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- Intelligent and visible**
 - Build-in BMS and user-friendly touchscreen for seamless monitoring and control
 - Compatible with most inverters, perfectly matche DEYE inverter.
- Easily install and use**
 - Mature design,Modular design, Multi-function design
 - Support up to 15 batteries in parallel Easily maintenance.

MODEL/型号	HESO5RK	HES10RK	HES15RK	HES16RK
Rated voltage/额定电压	51.2 Vdc	51.2Vdc	51.2Vdc	51.2Vdc
Cell configuration/电池单元配置	1P16S	1P16S	1P16S	1P16S
Rated cell capacity/额定电池容量	100Ah	200Ah	280Ah	314Ah
Rated energy/额定能量	5.12kWh	10.24kwh	14.33kwh	16.07kwh
Charge voltage/充电电压	57.6V±0.2V	57.6V±0.2V	57.6V±0.2V	57.6V±0.2V
Charge current/充电电流	50A	100A	100A	100A
Max. charge current/最大充电电流	100A	200A	200A	200A
Continuous current/持续电流	50A	100A	100A	100A
Max pulse current/最大脉冲电流	100A	200A	200A	200A
Discharge cut-offvoltage/放电截止电压	44.8V	44.8V	44.8V	44.8V
Charge temperature/充电温度	0~45℃			
Discharge temperature/放电温度	-20℃ to 55℃@60±25%R.H.			
Storage temperature/存储温度	0℃to 35℃@60±25%R.H.			
Cycle life/循环寿命	≥6000 cycles			
Self-discharge/自放电	<3% per month			
Discharge efficiency/放电效率	96~99% @0.5C@25℃			
IP class/防护等级	IP20			
Monitoring/监控	On screen, or via RS485			
Transport/运输	UN38.3,MSDS,CE			
Other/其他	Support Parallel expansion,Up to 15 Parallel			
	Support customize the customer Logo			
	Support Bluetooth and WIFI operation			

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High Voltage Battery system for Three phase



Lithium iron phosphate battery Rack battery series

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- **Easily install and use**
 - Mature design,Modular design, Multi-function design
 - Support up to 15 batteries in parallel Easily maintenance.

Module/模块	HVPo1-High volatge box
Basic Parameters/基本参数	
Rated Voltage/额定电压	716Vdc
Max Rated Current (DC)/最大额定电流(直流)	200A
Altitude/海拔	≤2000m
Fire rating/防火等级	UL94V-0
Dimension(W*D*H)/尺寸(宽*深*高)	757*440*235mm
Battery cluster voltage collection/电池簇电压采集	≤±1%FS
Communication/通信	RS485/CAN/TCP
Protection/保护功能	IP20
Weight/重量	<35Kg
Colour/颜色	White
Operating Temperature Range/工作温度范围	-25°C~85°C
Cooling method/冷却方式	Fore-air

Module/模块	HVB02-Battery
Basic Parameters/基本参数	
Capacity/容量	16.07KWh
Nominal Voltage/标称电压	51.2V
Nominal Capacity/标称容量	314Ah
Work Voltage Range/工作电压范围	44.8V~57.6V
Depth of Discharge/放电深度	90%
Dimension(W*D*H)/尺寸(宽*深*高)	779*440*235mm
Communication/通信	RS485/CAN
Communication/通信	IP20
Weight/重量	135Kg
Cycles Life/循环寿命	6000@25°C,70%EOL
Operating Temperature Range/工作温度范围	-20~55°C
Storage Temperature Range/存储温度范围	-20~60°C
Cell Certificate/电池证书	UN38.3,UL9540,CE

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Lead-acid replacement LiFePO4 batteries



Lithium iron phosphate battery ABS & Metal case

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- Easily install and use**
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 - Support up to 15 batteries in parallel Easily maintenance.

Product Description/产品描述	Product parameters						
Product model/产品型号	LAB12100	LAB12200	LAB12314	LAB12400	LAB24100	LAB24200	LAB24314
Cells in series/串联电池数量	4S	4S	4S	4S	8S	8S	8S
Rated Energy (Wh)/额定能量(Wh)	1280	2560	4019	5120	2560	5120	8038
Rated voltage (V)/额定电压(V)	12.8	12.8	12.8	12.8	25.6	25.6	25.6
Charging Voltage (V)/充电电压(V)	14.6	14.6	14.6	14.6	29.2	29.2	29.2
Discharge cut-off voltage (V)/放电截止电压(V)	11.2	11.2	11.2	11.2	22.4	22.4	22.4
Standard Charge Current (A)/标准充电电流(A)	50	100	100	100	50	100	100
Maximum Charging Current (A)/最大充电电流(A)	100	200	200	200	100	200	200
Maximum Discharge Current (A)/最大放电电流(A)	100	200	200	200	100	200	200
Cycle life/循环寿命	≥3000times@70% DOD, 25℃						
Charging temperature/充电温度	0~45℃						
Discharge temperature/放电温度	-20℃ to 55℃@60±25%R.H.						
Methods of Communication/通信方式	hardware	hardware	hardware	hardware	Hardware	Hardware	Hardware
IP protection/防护等级	20	20	20	20	20	20	20
Other/其他	Support Parallel expansion,Up to 4 Parallel and 4 series Support customize the customer Logo						

Product Description/产品描述	Product parameters						
Product model/产品型号	LAB12100DBM	LAB12200DBM	LAB12314DBM	LAB12400DBM	LAB24100DBM	LAB24200DBM	LAB24314DBM
Cells in series/串联电池数量	4S	4S	4S	4S	8S	8S	8S
Rated Energy (Wh)/额定能量(Wh)	1280	2560	4019	5120	2560	5120	8038
Rated voltage (V)/额定电压(V)	12.8	12.8	12.8	12.8	25.4	25.4	25.4
Charging Voltage (V)/充电电压(V)	14.6	14.6	14.6	14.6	29.2	29.2	29.2
Discharge cut-off voltage (V)/放电截止电压(V)	11.2	11.2	11.2	11.2	22.4	22.4	22.4
Standard Charge Current (A)/标准充电电流(A)	50	100	100	100	50	100	100
Maximum Charging Current (A)/最大充电电流(A)	100	200	200	200	100	200	200
Maximum Discharge Current (A)/最大放电电流(A)	100	200	200	200	100	200	200
Cycle life/循环寿命	≥3000times@70% DOD, 25℃						
Charging temperature/充电温度	0~45℃						
Discharge temperature/放电温度	-20℃ to 55℃@60±25%R.H.						
Methods of Communication/通信方式	/	/	/	/	Hardware Bluetooth	Hardware Bluetooth	Hardware Bluetooth
IP protection/防护等级	20	20	20	20	20	20	20
Other/其他	Support Parallel expansion,Up to 4 Parallel and 4 series Support customize the customer Logo Support Bluetooth operation						

Your reliable long-term partner

LONG EXPERIENCE ON BATTERY DESIGN & ASSEMBLIES

Over 5 years of experience in battery packs design and assemblies

DISCIPLINARY COMPANY

Complying with all requirements regulations & Laws in action

ADVANCED EQUIPMENT

Equipped with the latest advanced machinery

LOTS OF FAILURE

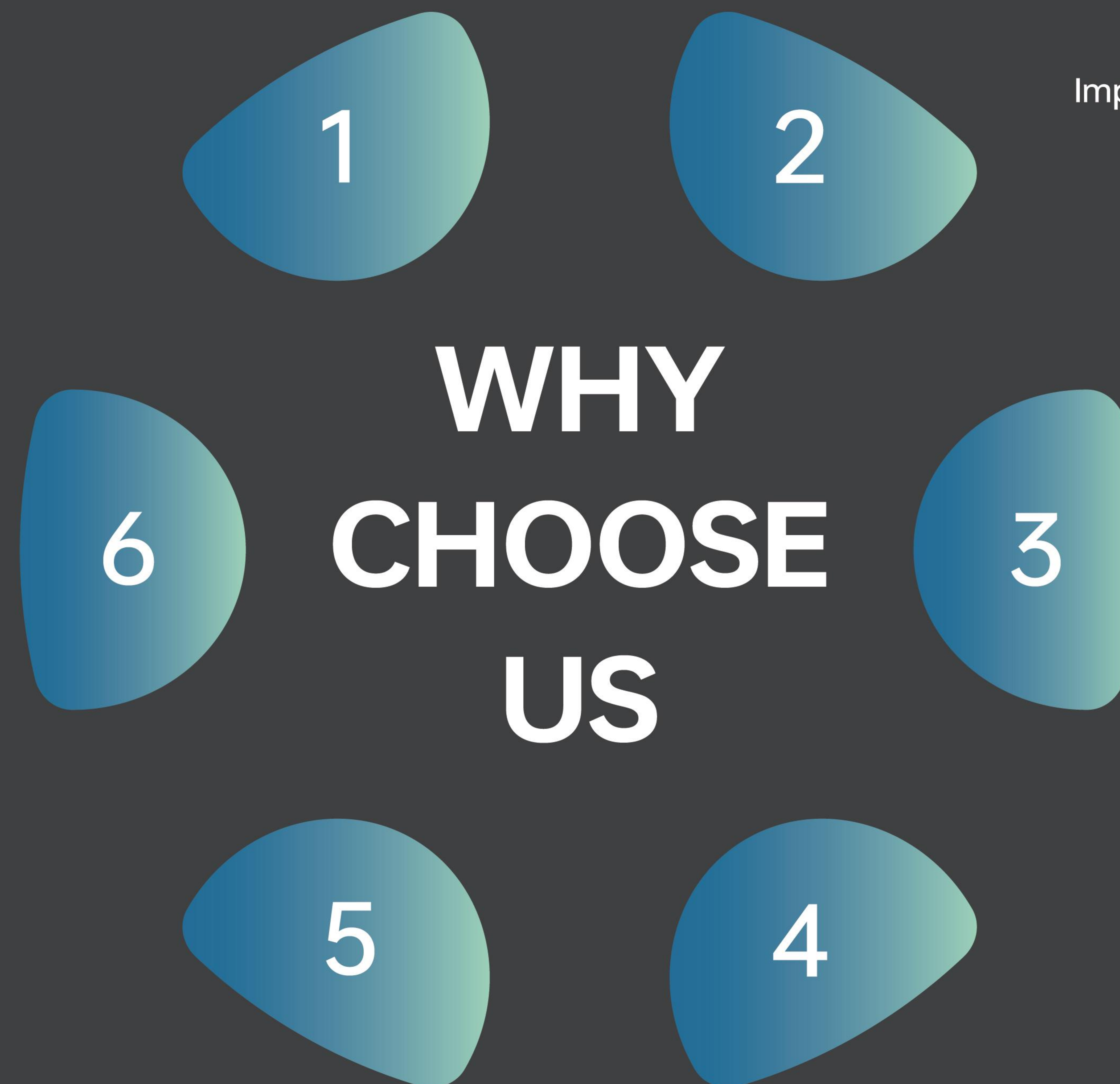
Improvement based on Failure Mode Analysis

CUSTOMIZED SOLUTIONS CAPABILITY

Providing a wide range of solutions for any customized applications and keep improving

STRONG QUALITY ASSURANCE

Implementation of strong quality assurance standards & inspection procedures at all critical steps



惠州顿巴克新能源科技有限公司

Huizhou DUBAK New Energy Technology Co.,Ltd

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惠州顿巴克 新能源科技 有限公司

Huizhou DUBAK
New Energy
Technology Co.,Ltd



Nearest Airport:

Shenzhen Bao'an Airport (深圳宝安机场) Guangzhou Baiyun Airport (广州白云机场)
Huizhou Pingtan Airport (惠州平潭机场)



Nearest high-speed rail station:

Shenzhen Pingshan Station (深圳坪山站) Shenzhen North Station (深圳北站)
Huizhou South station (惠州南站) Guangzhou South station (广州南站)



Nearest subway station:

Shenzhen Metro Line 14 Shatian Station (14号线沙田站)
Taxi.