V-TAC 2026

Meaningful Innovation.

Lighting | Solar | Renewable Energies



SOLAR ENERGY
Hybrid Inverters

Single Phase I Three Phase

Europe's No 1 Brand

Complete Energy Solutions For A Better Tomorrow

VTACEXPORTS.COM

V-TAC
Meaningful Innovation.



DRIVEN BY INNOVATION

Global Warehouses

75+ Countries

5000+ Products

V-TAC is a global lighting brand built on a simple belief — innovation should be accessible to everyone.

From our early success with Samsung LED technology to our latest advancements powered by CREE, we have continuously evolved to deliver lighting solutions that combine performance, efficiency, and reliability.

With a presence in over 75 countries and a portfolio of more than 5000 products, V-TAC has grown into a trusted partner for residential, commercial, and industrial lighting projects worldwide.

Today, we go beyond lighting — expanding into smart and renewable energy solutions, shaping a future that is not only brighter, but more sustainable.

UK | Poland | Hungary | Bulgaria | Romania | UAE | China | India

Why Choose V-TAC for Solar Energy Solutions?

Meaningful Innovation.

At V-TAC, we pride ourselves on being a global leader in the solar energy sector, o ering innovative, e cient, and sustainable products that cater to all your solar needs. Here's why V-TAC is your ideal partner in solar energy:

INNOVATION AT THE FOREFRONT

Through partnerships with leading brands such as Osda, Deye, Solis, Sofar and Midea, V-TAC delivers advanced solar panels, inverters, battery systems, and other high-performance energy solutions.



COMPREHENSIVE RANGE OF SOLUTIONS

V-TAC offers complete solar solutions for residential and commercial applications, including solar panels, inverters, battery storage, EV chargers, and ready-to-use solar kits.

UNMATCHED QUALITY AND RELIABILITY

Our products undergo rigorous testing at our advanced laboratory in Sofia, Bulgaria, and are accredited by leading European laboratories to ensure safety, durability, and reliable performance.

SUSTAINABILITY AND ENVIRONMENTAL RESPONSIBILITY

V-TAC solar solutions help reduce energy costs and carbon emissions, supporting a cleaner and more sustainable future.

GLOBAL PRESENCE WITH LOCAL SUPPORT

Operating in more than 70 countries, V-TAC combines international expertise with dependable local support, fast service, and solutions tailored to each customer's needs.

Single Phase Hybrid Inverter

V-TAC
Meaningful Innovation.



Intuitive

- Colorful touch LCD, IP65 protection degree

Intelligent

- 6 time periods for battery charging/discharging

Flexible

- AC couple to retrofit existing solar system
- Max. 16 pcs parallel for on-grid and off-grid operation; support multiple batteries parallel

Reliable

- Max. charging/discharging current of 140A
- Support storing energy from diesel generator

Technical Data

Model	SUN-3K-SG06-LP1-EU-CM1	SUN-5K-SG06-LP1-EU-CM2	SUN-6K-SG06-LP1-EU-CM2	SUN-8K-SG06-LP1-EU-CM3
SKU	SKU:12809	SKU:12806	SKU:12807	SKU:12808
Battery Input Data				
Battery Type	Lead-acid or Lithium-ion			
Battery Voltage Range (V)	40-60			
Max. Charging/Discharging Current (A)	70	120	135	185
Charging Strategy for Li-ion Battery	Self-adaption to BMS			
Number of Battery Input	1			
PV String Input Data				
Max. PV access power (W)	6000	10000	12000	16000
Max. PV Input Power (W)	4800	8000	9600	12800
Max. PV Input Voltage (V)	500			
Start-up Voltage (V)	125			
MPPT Voltage Range (V)	150-425			
Rated PV Input Voltage (V)	370			
Max. Operating PV Input Current (A)	18	18+18		36+18+18
Max. Input Short-Circuit Current (A)	27	27+27		54+27+27
No. of MPP Trackers/ No. of Strings MPP Tracker	1/1	2/1+1		3/2+1+1
AC Input/Output Data				
Rated AC Input/Output Active Power (W)	3000	5000	6000	8000
Max. AC Input/Output Apparent Power(VA)	3300	5500	6600	8800
Rated AC Input/Output Current (A)	13.7/13.1	22.8/21.8	27.3/26.1	36.4/34.8
Max. AC Input/Output Current (A)	15/14.4	25.0/24.0	30/28.7	40/38.3
Max. Continuous AC Passthrough (grid to load) (A)	50			65
Peak Power (off-grid) (W)	2 times of rated power, 10s			
Power Factor Adjustment Range	0.8 leading to 0.8 lagging			
Rated input/output voltage	220/230V 0.85Un-1.1Un L+N+PE			
Rated Input/Output Grid Frequency/Range(Hz)	50/45-55, 60/55-65			
Total Current Harmonic Distortion THDi	<3% (of nominal power)			
DC Injection Current	<0.5% In			
Efficiency				
Max. Efficiency	97.6%			
Euro Efficiency	96.5%			
MPPT Efficiency	>99%			
Equipment Protection				
Integrated	DC Reverse Polarity Protection, AC Output Overcurrent Protection, Thermal Protection, AC Output Overvoltage Protection, AC Output Short Circuit Protection, DC Component Monitoring, Arc Fault Circuit Interrupter (AFCI)(optional), Anti-islanding Protection, DC Switch, Insulation Impedance Detection, Residual Current Detection			
Surge Protection Level	TYPE II(DC), TYPE II(AC)			
Interface				
LCD/LED Display	LCD			
Communication Interface	WIFI, RS485, CAN			
General Data				
Operating Temperature Range (℃)	-40 to +60℃, >45℃ Derating			
Permissible Ambient Humidity	0-100%			
Permissible Altitude	3000m			
Noise (dB)	<45			
Ingress Protection(IP) Rating	IP 65			
Inverter Topology	Non-Isolated (solar), Isolated (battery)			
Over Voltage Category	OVC II(DC), OVC III(AC)			
Cabinet Size (WxHxD mm)	310×460×218 (Excluding Connectors and Brackets)			340×580×234
Weight (kg)	15.6			24.6
Type of Cooling	Natural Cooling			
Warranty	7years (5yrs standard +2yrs extendable) the Warranty Period Depends the Final Installation Site of Inverter, More Info Please Refer to Warranty Policy			
Grid Regulation	IEC 61727, IEC 62116, CEI 0-21, EN 50549, NRS 097, RD 140, UNE 217002, OVE-Richtlinie R25, G99, VDE-AR-N 4105			
Safety / EMC Standard	IEC/EN 61000-6-1/2/3/4, IEC/EN 62109-1, IEC/EN 62109-2			

Single Phase Hybrid Inverter

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Intuitive

- Colorful touch LCD, IP65 protection degree

Intelligent

- 6 time periods for battery charging/discharging

Flexible

- AC couple to retrofit existing solar system
- Max. 16 pcs parallel for on-grid and off-grid operation; support multiple batteries parallel

Reliable

- Max. charging/discharging current of 140A
- Support storing energy from diesel generator

Technical Data

Model	SUN-3K-SG04LP1-24-EU-SM1
SKU	SKU:12787
Battery Input Data	
Battery Type	Lead-acid or Lithium-ion
Battery Voltage Range (V)	20-30
Max. Charging/Discharging Current (A)	140
Charging Strategy for Li-ion Battery	Self-adaption to BMS
Number of Battery Input	1
PV String Input Data	
Max. PV access power (W)	6000
Max. PV Input Power (W)	4800
Max. PV Input Voltage (V)	500
Start-up Voltage (V)	125
MPPT Voltage Range (V)	150-425
Rated PV Input Voltage (V)	370
Max. Operating PV Input Current (A)	18
Max. Input Short-Circuit Current (A)	27
No. of MPP Trackers/ No. of Strings MPP Tracker	1/1
AC Input/Output Data	
Rated AC Input/Output Active Power (W)	3000
Max. AC Input/Output Apparent Power(VA)	3300
Rated AC Input/Output Current (A)	13.7/13.1
Max. AC Input/Output Current (A)	15/14.4
Max. Continuous AC Passthrough (grid to load) (A)	35
Peak Power (off-grid) (W)	2 times of rated power, 10s
Power Factor Adjustment Range	0.8 leading to 0.8 lagging
Rated input/output voltage	220/230V 0.85Un-1.1Un L+N+PE
Rated Input/Output Grid Frequency/Range(Hz)	50/45-55, 60/55-65
Total Current Harmonic Distortion THDi	<3% (of nominal power)
DC Injection Current	<0.5% In
Efficiency	
Max. Efficiency	97.6%
Euro Efficiency	96.5%
MPPT Efficiency	>99%
Equipment Protection	
Integrated	DC Reverse Polarity Protection, AC Output Overcurrent Protection, Thermal Protection, AC Output Overvoltage Protection, AC Output Short Circuit Protection, DC Component Monitoring, Arc Fault Circuit Interrupter (AFCI) (optional), Anti-islanding Protection, DC Switch, Insulation Impedance Detection, Residual Current Detection
Surge Protection Level	TYPE II(DC), TYPE II(AC)
Interface	
LCD/LED Display	LCD
Communication Interface	WIFI, RS485, CAN
General Data	
Operating Temperature Range (°C)	-40 to +60°C, >45°C Derating
Permissible Ambient Humidity	0-100%
Permissible Altitude	2000m
Noise (dB)	<45
Ingress Protection(IP) Rating	IP 65
Inverter Topology	Non-Isolated (solar), Isolated (battery)
Over Voltage Category	OVC II(DC), OVC III(AC)
Cabinet Size (WxHxD mm)	376×470×241.5 (Excluding Connectors and Brackets)
Weight (kg)	17.6
Type of Cooling	Natural Cooling
Warranty	7years (5yrs standard +2yrs extendable) the Warranty Period Depends the Final Installation Site of Inverter, More Info Please Refer to Warranty Policy
Grid Regulation	IEC 61727, IEC 62116, CEI 0-21, EN 50549, NRS 097, RD 140, UNE 217002, OVE-Richtlinie R25, G99, VDE-AR-N 4105
Safety / EMC Standard	IEC/EN 61000-6-1/2/3/4, IEC/EN 62109-1, IEC/EN 62109-2

Hybrid Inverter Three Phase
10kW / 12kW

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- 100% unbalanced output, max. output up to 50% rated power for each phase
- AC couple to retrofit existing solar system
- Max. 10 pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel
- Max. charging/discharging current of 240A
- 48V low voltage battery, transformer isolation design
- 6 time periods for battery charging/discharging
- Support storing energy from diesel generator

Technical Data

Hybrid Inverter Three Phase 10kW / 12kW

Model	SUN-10K-SG05 LP3-EU-SM2	SUN-12K-SG05 LP3-EU-SM2
SKU	12648	12649
Battery Input Data		
Battery Type	Lead-acid or Lithium-ion	
Battery Voltage Range (V)	40-60	
Max. Charging Current (A)	210	240
Max. Discharging Current (A)	210	240
Charging Strategy for Li-ion Battery	Self-adaption to BMS	
Number of Battery Input	1	
PV String Input Data		
Max. PV Access Power (W)	20000	24000
Max. PV Input Power (W)	16000	19200
Max. PV Input Voltage (V)	800	
Start-up Voltage (V)	160	
MPPT Voltage Range (V)	200-650	
Rated PV Input Voltage (V)	550	
Max. Operating PV Input Current (A)	26+26	
Max. Input Short-Circuit Current (A)	39+39	
No. of MPP Trackers/ No. of Strings MPP Tracker	2/2+2	
AC Input/Output Data		
Rated AC Input/Output Active Power (W)	10000	12000
Max. AC Input/Output Apparent Power (VA)	11000	13200
Rated AC Input/Output Current (A)	15.2/14.5	18.2/17.4
Max. AC Input/Output Current (A)	16.7/16	20/19.2
Max. Continuous AC Passthrough (grid to load) (A)	45	
Peak Power (off-grid) (W)	2 times of rated power, 10s	
Power Factor Adjustment Range	0.8 leading to 0.8 lagging	
Rated Input/Output Voltage/Range (V)	220/380V, 230/400V 0.85Un-1.1Un	
Rated Input/Output Grid Frequency/Range(Hz)	50/45-55, 60/55-65	
Grid Connection Form	3L+N+PE	
Total Current Harmonic Distortion THDi	<3% (of nominal power)	
DC Injection Current	<0.5% In	
Efficiency		
Max. Efficiency	97.6%	
Euro Efficiency	97.0%	
MPPT Efficiency	>99%	
Equipment Protection		
Integrated	DC Reverse Polarity Protection, AC Output Overcurrent Protection, Thermal Protection, AC Output Overvoltage Protection, AC Output Short Circuit Protection, DC Component Monitoring, Arc Fault Circuit Interrupter (optional), Anti-islanding Protection, DC Switch, Insulation Impedance Detection, Residual Current Detection	
Surge Protection Level	TYPE II(DC), TYPE II(AC)	
Interface		
Communication Interface	RS485/RS232/CAN	
Monitor Mode	GPRS/WIFI/Bluetooth/4G/LAN(optional)	
General Data		
Operating Temperature Range (°C)	-40 to +60°C, >45°C Derating	
Permissible Ambient Humidity	0-100%	
Permissible Altitude	3000m	
Noise (dB)	≤55	
Ingress Protection(IP) Rating	IP 65	
Inverter Topology	Non-Isolated	
Over Voltage Category	OVC II(DC), OVC III(AC)	
Cabinet Size (WxHxD mm)	386×660×250 (Excluding Connectors and Brackets)	
Weight (kg)	35.2	
Type of Cooling	Intelligent Air Cooling	
Warranty	7years (5yrs standard +2yrs extendable) the Warranty Period Depends the Final Installation Site of Inverter, More Info Please Refer to Warranty Policy	
Grid Regulation	IEC 61727, IEC 62116, CEI 0-21, EN 50549, NRS 097, RD 140, UNE 217002, OVE-Richtlinie R25, G98, G99, VDE-AR-N 4105	
Safety / EMC Standard	IEC/EN 61000-6-1/2/3/4, IEC/EN 62109-1, IEC/EN 62109-2	

Hybrid Inverter Three Phase
15kW / 20kW

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- 100% unbalanced output, max. output up to 50% rated power for each phase
- AC couple to retrofit existing solar system
- Max. 10 pcs parallel for on-grid and off-grid operation; Support multiple batteries parallel
- Max. charging/discharging current of 350A
- 48V low voltage battery, transformer isolation design
- 6 time periods for battery charging/discharging
- Support storing energy from diesel generator

Technical Data

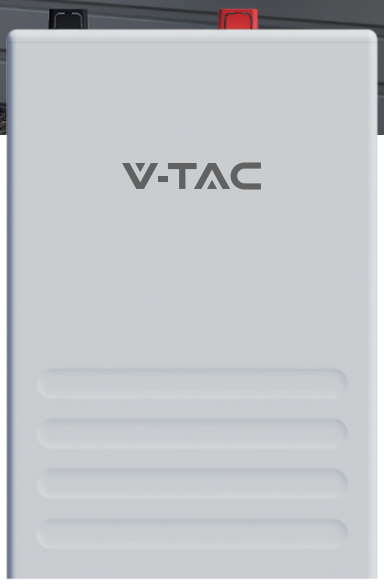
Hybrid Inverter Three Phase 15kW / 20kW

Model	SUN-15K-SG05LP3-EU-SM2	SUN-20K-SG05LP3-EU-SM2
SKU	12650	12651
Battery Input Data		
Battery Type	Lead-acid or Lithium-ion	
Battery Voltage Range (V)	40-60	
Max. Charging Current (A)	280	350
Max. Discharging Current (A)	280	350
Charging Strategy for Li-ion Battery	Self-adaption to BMS	
Number of Battery Input	2	
PV String Input Data		
Max. PV Access Power (W)	30000	40000
Max. PV Input Power (W)	24000	32000
Max. PV Input Voltage (V)	800	
Start-up Voltage (V)	160	
MPPT Voltage Range (V)	160-650	
Rated PV Input Voltage (V)	550	
Max. Operating PV Input Current (A)	36+36	
Max. Input Short-Circuit Current (A)	54+54	
No. of MPP Trackers/ No. of Strings MPP Tracker	2/2+2	
AC Input/Output Data		
Rated AC Input/Output Active Power (W)	15000	20000
Max. AC Input/Output Apparent Power (VA)	16500	22000
Rated AC Input/Output Current (A)	22.8/21.8	30.4/29
Max. AC Input/Output Current (A)	25/24	33.4/31.9
Max. Continuous AC Passthrough (grid to load) (A)	70	
Peak Power (off-grid) (W)	2 times of rated power, 10s	
Power Factor Adjustment Range	0.8 leading to 0.8 lagging	
Rated Input/Output Voltage/Range (V)	220/380V, 230/400V 0.85Un-1.1Un	
Rated Input/Output Grid Frequency/Range(Hz)	50/45-55, 60/55-65	
Grid Connection Form	3L+N+PE	
Total Current Harmonic Distortion THDi	<3% (of nominal power)	
DC Injection Current	<0.5% In	
Efficiency		
Max. Efficiency	97.6%	
Euro Efficiency	97.0%	
MPPT Efficiency	>99%	
Equipment Protection		
Integrated	DC Reverse Polarity Protection, AC Output Overcurrent Protection, Thermal Protection, AC Output Overvoltage Protection, AC Output Short Circuit Protection, DC Component Monitoring, Arc Fault Circuit Interrupter (optional), Anti-islanding Protection, DC Switch, Insulation Impedance Detection, Residual Current Detection	
Surge Protection Level	TYPE II(DC), TYPE II(AC)	
Interface		
Communication Interface	RS485/RS232/CAN	
Monitor Mode	GPRS/WIFI/Bluetooth/4G/LAN(optional)	
General Data		
Operating Temperature Range (°C)	-40 to +60°C, >45°C Derating	
Permissible Ambient Humidity	0-100%	
Permissible Altitude	3000m	
Noise (dB)	<60	
Ingress Protection(IP) Rating	IP 65	
Inverter Topology	Non-Isolated	
Over Voltage Category	OVC II(DC), OVC III(AC)	
Cabinet Size (WxHxD mm)	456×750×268.5 (Excluding Connectors and Brackets)	
Weight (kg)	51.9	
Type of Cooling	Intelligent Air Cooling	
Warranty	7years (5yrs standard +2yrs extendable) the Warranty Period Depends the Final Installation Site of Inverter, More Info Please Refer to Warranty Policy	
Grid Regulation	IEC 61727, IEC 62116, CEI 0-21, EN 50549, NRS 097, RD 140, UNE 217002, OVE-Richtlinie R25, G99, VDE-AR-N 4105	
Safety / EMC Standard	IEC/EN 61000-6-1/2/3/4, IEC/EN 62109-1, IEC/EN 62109-2	



V-TAC
Meaningful Innovation.

ESS Solution



Comprehensive Protection
Advanced BMS with active fuse

Superior Performance
Support Max. 1C charge & 1.2C discharge (SE-F5 & F5 Plus), GaN MOSFETs: 50% loss reduction, high-temp resistance

Optimized Energy Density
Integrated PACK: reduced line loss, enhanced energy density

Flexible Expansion
Max. 32 units in parallel

Easy Maintenance
Auto-networking, Local monitoring mode for battery, remote monitoring mode for ESS

Reliable Durability
Operates reliably in -20 ℃ to 55 ℃, natural cooling



Model: SE-F5 Plus | SKU: 12735

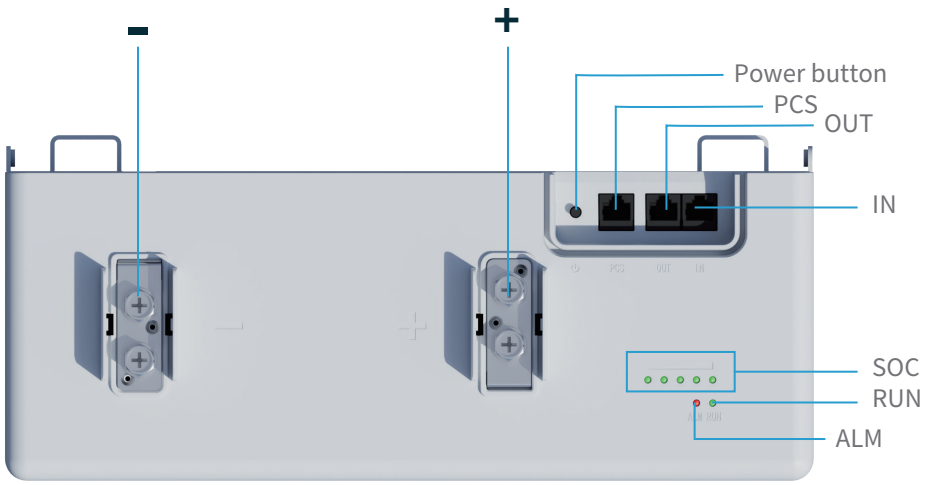
Main Parameters		
Battery Chemistry		$LiFePO_4$
Capacity		100 Ah
Scalability [1]		Max. 32 pcs in parallel
Nominal Voltage		51.2 V
Operating Voltage		44.8 V ~ 57.6 V
Nominal Energy		5.12 kWh
Charge Current [2]	Max. Continuous	100 A
	Peak	120 A (10 sec)
Discharge Current [2]	Max. Continuous	120 A
	Peak	150 A (10 sec)

Other Parameter	
Recommend Depth of Discharge	90% DoD
Dimension (W × H × D) (Without hanging board)	370 × 548 × 140 mm
Weight Approximate	41 kg
LED Indicator	LED (SOC, working, protecting) & Buzzer
IP Rating of Enclosure	IP21
Operating Temperature	Charge: -10～55°C / Discharge: -20～55°C
Storage Temperature	0～35°C
Relative Humidity	95% (non-condensing)
Altitude	≤3000m
Cycle Life	≥6000(25°C±2°C,70%EOL)
Installation	Wall-Mounted, Floor-Mounted, Stack-Mounted
Communication	CAN2.0, RS485, Bluetooth+APP
Warranty Period [3]	10 years
Energy Throughput [3]	16 MWh
Certification	UN38.3, MSDS, CE, CB

[1] Max. 64 pcs can parallel with CAN-Box.

[2] Operating current is affected by temperature and SOC. This max. continuous current is only supported in lithium battery mode; for lead-acid mode, please refer to the manual for the max. continuous current.

Model SE-F5 Plus



◎ -: Battery negative terminal connection position.

◎ +: Battery positive terminal connection position.

◎ SOC: These 5 LEDs are used to display the pack SOC and charge or discharge state.

◎ RUN light: green LED lighting to show the battery running status.

◎ ALM light: red LED lighting to show the battery has been alarmed .

◎ Power button: Power on or off the control battery.

◎ PCS: Inverter communication terminal:(RJ45port) follow the CAN protocol (baud rate:500kbps),and RS485(baud rate:9600bps),used to output battery information to the inverter.

◎ OUT: parallel Communication Terminal:(RJ45port) Connect "IN"Terminal of Next battery,for Communication between multiple parallel batteries.

◎ IN: parallel Communication Terminal: (RJ45 port) Connect "OUT" Terminal of Previous battery,for Communication between multiple parallel batteries.

Product comparison

Model	Nominal Energy	Charge / Discharge C rate	DoD	Warranty	Size
SE-F5	5.12kWh, 51.2V, 100Ah	1C/1.2C	90%	10years	370 x 548 x 140 mm

Mounting example

Stacked

Support 6 packs in one cluster parallel connected (4 packs for SE-F16), allows multiple clusters in parallel



SE-F5 & SE-F5 Plus

Wall mounted

All support wall mounted installation, and support for multiple packs in parallel
SE-F12



SE-F5 & SE-F5 Plus

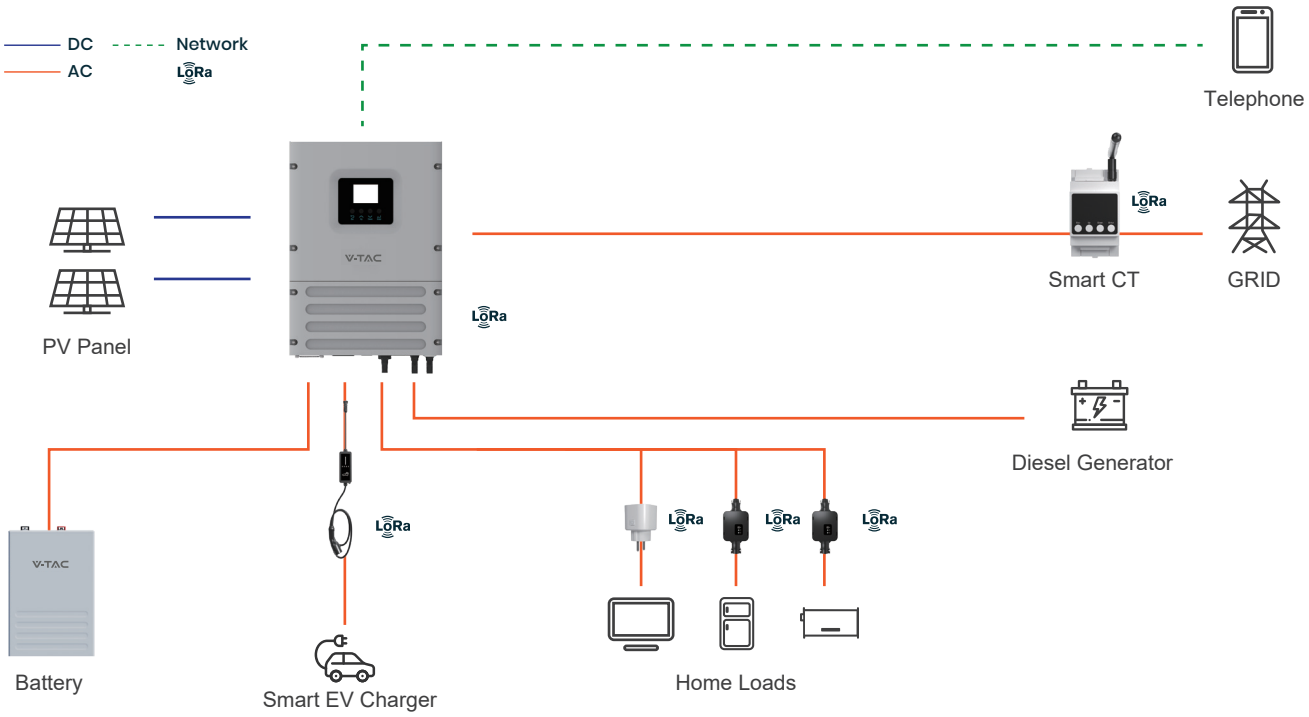
SE-F Series Model Selection and Appearance Reference

Model	Config Version	Reference
SE-F5/F5Plus/F12/F16	L	
SE-F5/F5Plus/F12/F16	E	
SE-F5/F5Plus/F12/F16	C	

V-TAC Smart Energy Management System(Optional)

V-TAC Meaningful Innovation. ESS Solution

The V-TAC Smart Energy Management System enables seamless control with smart CT, smart plug, smart switch and solar EV charging, ensuring efficiency and full compatibility with V-TAC inverters.



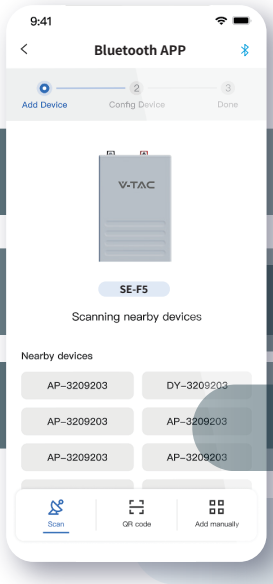
Key Features

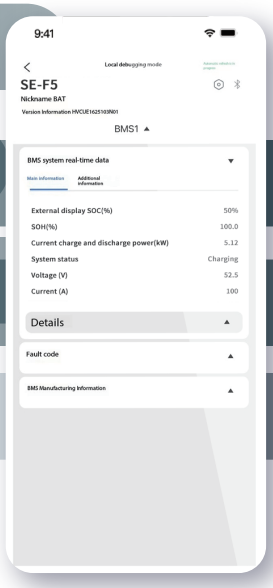
- **Wireless Zero Export Control**
  Enables seamless zero export without the need for complex wiring, simplifying installation.
- **Intelligent Load Control**
  Automatically manages loads based on time schedules and battery SOC, optimizing energy distribution.
- **Solar-Powered EV Charging**
  Supports 100% solar charging with dynamic power adjustment for enhanced efficiency and sustainability.
- **Full Compatibility**
  All V-TAC hybrid inverters can be upgraded to support this system, ensuring seamless integration with existing setups.
- **Precise Off-Grid Load Management**
  Ensures that only non-essential loads are disconnected during off-grid operation, maintaining power supply for critical applications.



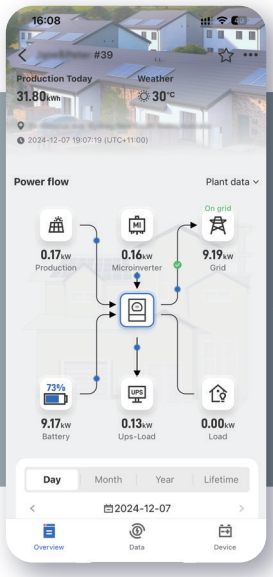
Local monitoring mode for battery

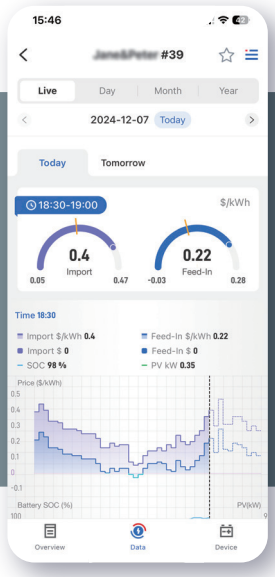
- Bluetooth APP Monitoring
- Low Power (Bluetooth LE)
- Automated upgrade
- Quick Pairing
- No Internet Needed
- Portable Control





Remote monitoring mode for ESS(Inverter&Battery)





- Real-time Equipment Monitoring
- Intelligent Charging/Discharging Strategies
- AI Data Analytics
- Customized Maintenance

Smarten Up Your Home Energy

Download Deye APP to join us!

Embrace a seamless, effortless energy experience that's both ecofriendly and budget-friendly with our intelligent assistant



Model: **VT-14033**
SKU Code: **12713**
Unit Colour **White**
EAN Code: **3800170260665**

V-TAC Meaningful Innovation. Lithium-ion Battery

Rated capacity (Ah)	280
Nominal voltage (V)	51.2
Nominal Energy(Kwh)	14.33
Standard Charge Current (A)	130
Standard Discharge Current (A)	130
Maximum continuous charge current (A)	140
Maximum continuous discharge current (A)	140
Communication	CAN
Internal resistance (in Ω)	16mΩ
Dimension(D*W*H)	660x154x900mm
Protection Level	IP20
Charge temperature Range (°C)	0 ~ 60
Discharge temperature Range (°C)	-20 ~ 60
Standard Charge Voltage (V)	57.6
Upper limit Charging Voltage (V)	57.6
End-of-discharge Voltage (V)	43.2
Cycle Life	≥8000@25°C DOD90%
End of Life	≥8000@25°C EOL80%
Structure	16 series & 1 parallel
Recommend charging method declared by the manufacturer	Charge the battery at constant current 130A until voltage reaches 57.6V, then charge at constant voltage 57.6V till charge current is 14A

Operating Voltage range (V)	DC 43.2-57.6V
Weight: GW:124kg NW	110.5kg
Usable Energy (kWh)	12.89
Max battery connection in parallel	15
Fire safety protection	Aerosol
Battery Isolation switch	Available

Compatible With

Deye

GROWATT

solis

And Many Others


V-TAC
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