



BLUETTI

TECHNOLOGY  
PIONEER  
IN CLEAN ENERGY

# Energy independence starts here

Portable power solutions, energy storage systems,  
and sustainable off-grid ecosystems.



Product Brochure



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## About BLUETTI

Who We Are  
Mission, Vision & Values  
Milestone

## Who We Are

Founded in **2009**, BLUETTI has been a pioneer in clean energy solutions. With over **15** years of innovation and commitment to sustainability, BLUETTI has curated a diverse range of reliable products tailored for adventures, emergency backup power, and off-grid living, shaping a smarter, greener future we share.

**1<sup>st</sup>**

Manufacturer of both  
portable power  
station and home ESS

**1<sup>st</sup>**

TUV S-mark certified  
energy storage  
system winner in Asia

**1<sup>st</sup>**

All-round IP65  
water-resistant  
power station

**1<sup>st</sup>**

All-aluminum  
residential ESS

**T**op-funded

Power station  
on Indiegogo

# Mission, Vision & Values

Technology Pioneer in Clean Energy



## MISSION

Provide clean and independent energy for all people



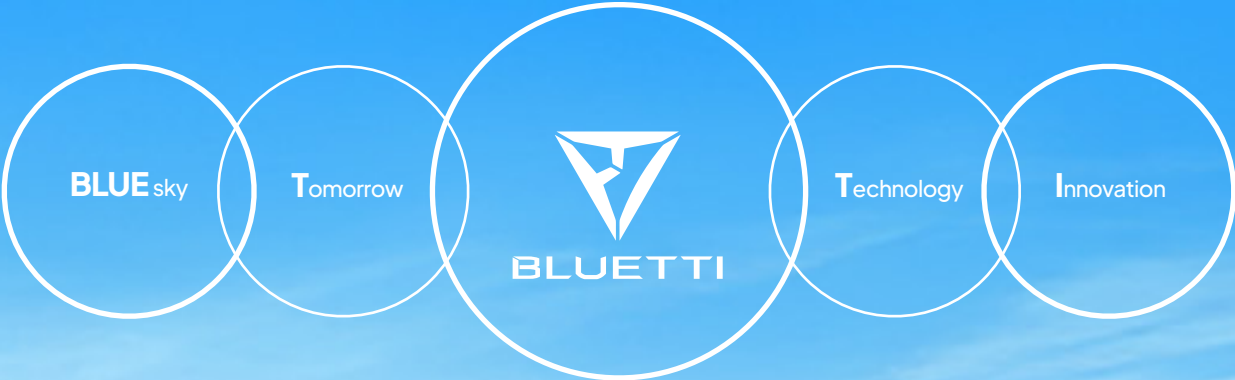
## VISION

Provide energy storage solutions for every household



## VALUE

Create a better world with love and innovation



# Milestone

Our Journey: Transforming Visions into Reality

3.5M+ Trusted Global Users

110+ Countries & Regions

15+ Years of Innovation

2009  
R&D Team Founded



2012  
PS10B: World's first  
Lithium Portable Power  
Station



2017  
40,000m² Factory  
Certified with TS16949



2018  
PS3215B: Asia's 1st  
ESS Certified with  
TUV S-Mark



2020  
AC200P Raised \$6.7  
Million on Indiegogo



2021  
LAAF Project Launched



2022  
AC500 & B300S  
Raised Record-  
Breaking \$12.28 million  
on Indiegogo



2024  
AC240 - World's 1st  
Portable Power Station  
with IP65 Protection



# 02

## Future Tech

R&D Achievements  
Core Technologies  
Advanced Manufacturing  
BLUETTI Reliability

## R&D Achievements

From Day 1, the BLUETTI R&D team has been committed to transforming energy storage, usage, and management — empowering sustainable living both at home and outdoors.

**179** Inventions

**196** Utility Models

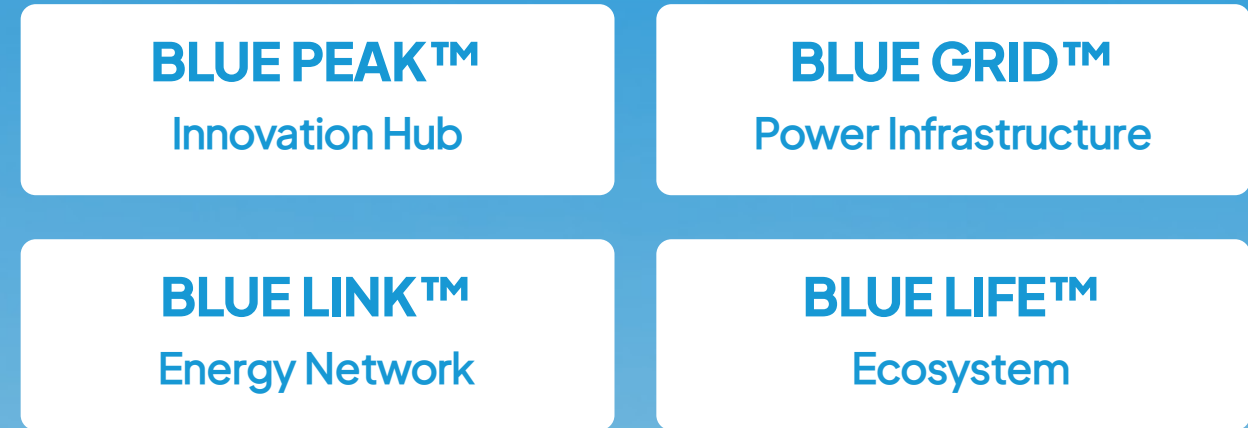
**199** Appearance Design

**700+** Patents

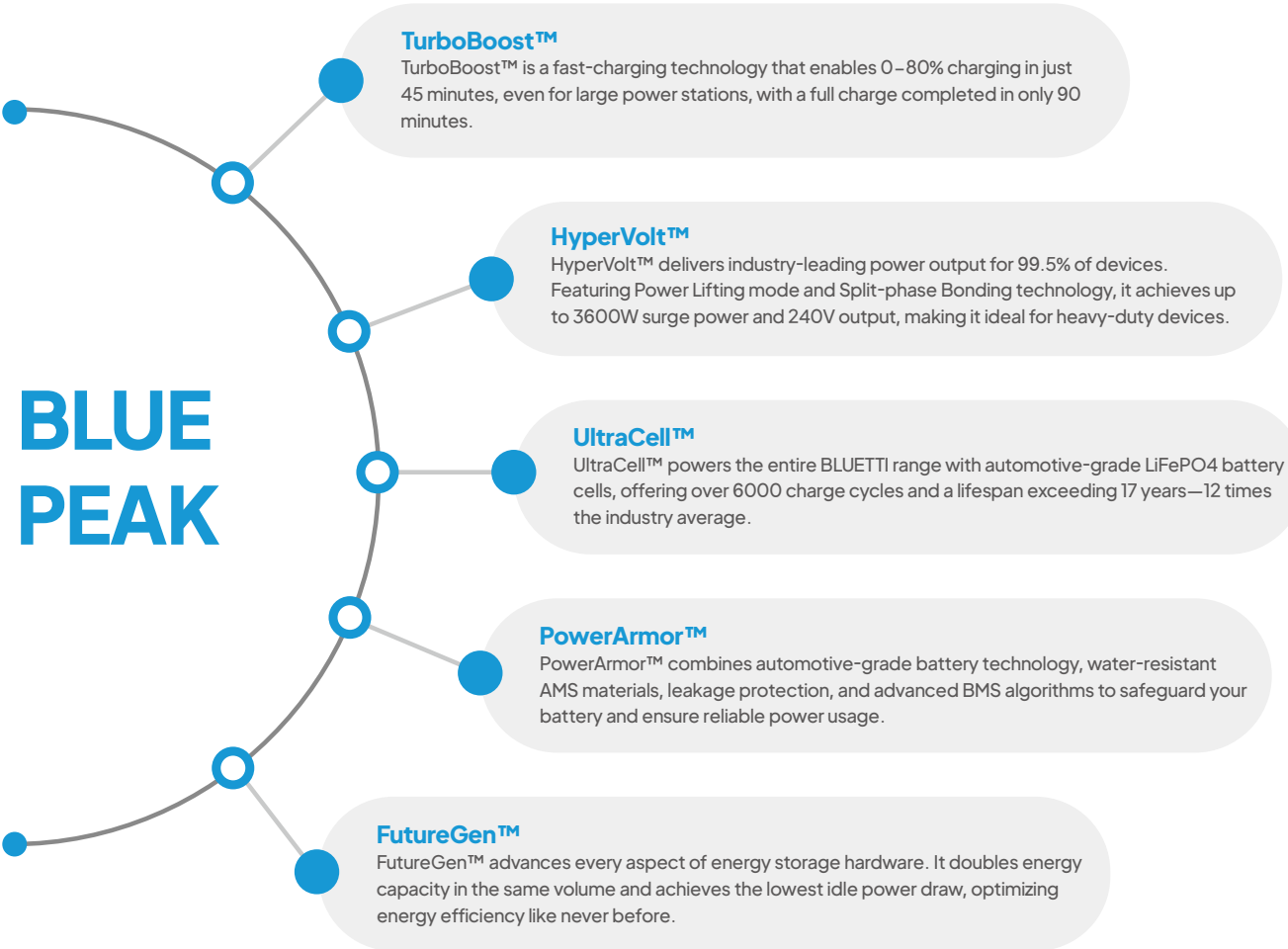


# Core Technologies

At the heart of BLUETTI lies a commitment to innovation. Our cutting-edge four-layer technology integrates seamlessly to deliver unparalleled stability, efficiency, and simplicity. A smarter, more sustainable world is coming, all powered by BLUETTI.



# BLUE PEAK Innovation Hub™



# BLUE LINK Energy Network™

- Power Sense™**  
Power Sense™ uses BLUETTI's Smart EMS and AI algorithms to monitor energy usage 24/7, optimizing performance and offering remote control and early warning features for homes or facilities.
- BLUETTI AI-BMS™**  
BLUETTI AI-BMS leverages AI chips for real-time battery monitoring and optimization, managing overload, overheating, and multi-way charging for safe operation in diverse conditions.
- BLUETTI Smart EMS**  
BLUETTI Smart EMS optimizes the entire energy system, ensuring efficient connections between battery packs, solar generators, and power stations, with support for up to 18 battery cells.
- Device Connectivity**  
BLUETTI products support 5G/4G, Bluetooth, and Wi-Fi connections, in near future with smart plugs that could integrate seamlessly into smart home systems via protocols like Matter.



# BLUE GRID Power Infrastructure™



▲ Multi-energy Hybrid Management System



▲ Uninterrupted Power Supply (UPS) for various scenarios



▲ RV-embedded Energy System

# BLUE LIFE Ecosystem™



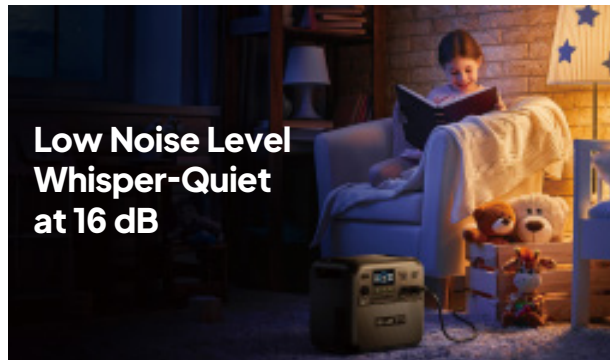
▲ With BLUETTI, experience a lifestyle powered by renewable energy, where health, sustainability, and adventure go hand in hand.



▲ Modular Hot-Swappable Energy Units



▲ Water-Resistance and Dust-Proof



▲ Intelligent Noise-free Temperature Control

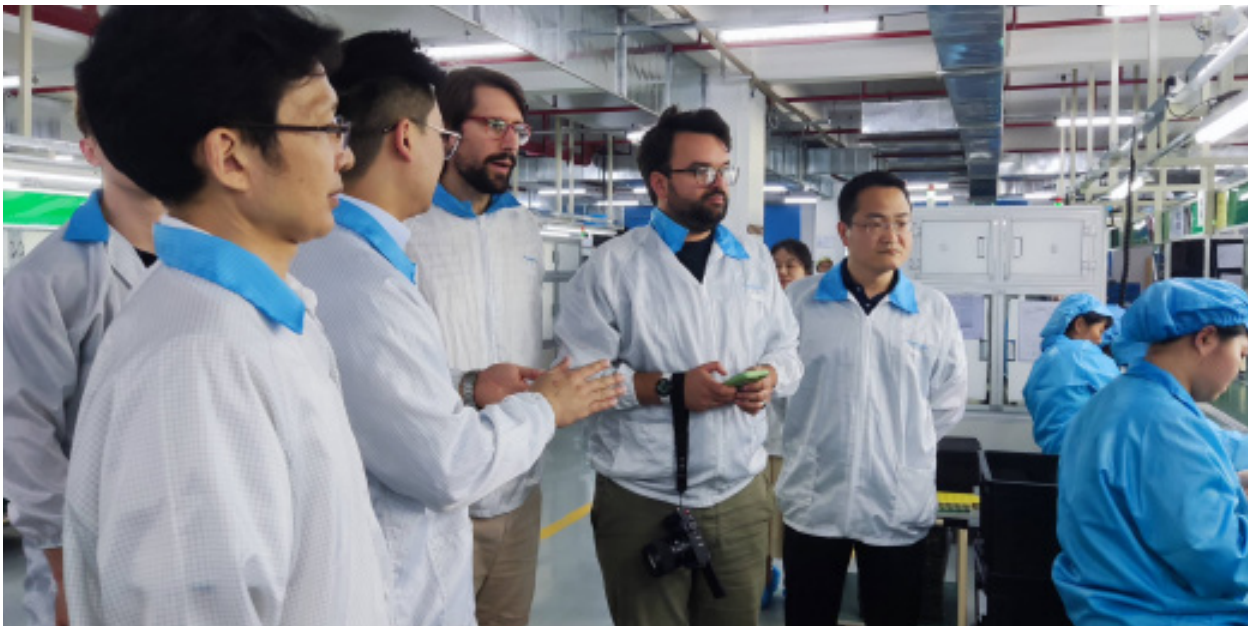


▲ Innovative Backpack Energy System

# Advanced Manufacturing

At the heart of BLUETTI lies a commitment to innovation. Our cutting-edge four-layer technology integrates seamlessly to deliver unparalleled stability, efficiency, and simplicity. A smarter, more sustainable world is coming, all powered by BLUETTI.

|                       |                                             |
|-----------------------|---------------------------------------------|
| 100,000m <sup>2</sup> | Factory area                                |
| 2,000+                | Employees                                   |
| 30,000                | Monthly production capacity of the AC200MAX |
| 16                    | PCBA surface mounting lines                 |
| 8                     | PCBA DIP lines                              |
| 4                     | PCBA automatic coating lines                |
| 7                     | Battery assembly lines                      |



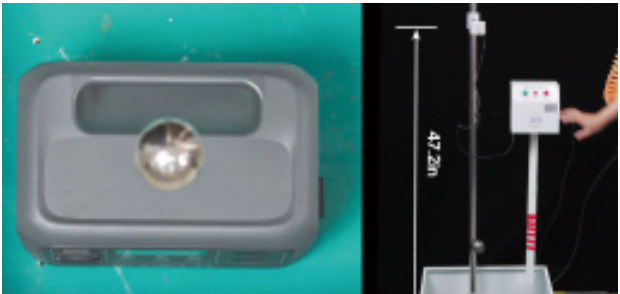
# BLUETTI Reliability

“What struck me most about this visit was Bluetti's commitment to quality. The company doesn't just assemble products, it designs, develops, and tests them in-house. This is also what can differentiate the quality of two products, beyond the price.”

## FRANDROID



**Drop Test**  
18 drops from various angles, ensuring durability under real-world conditions.



**Mechanical Robustness Test**  
A 1.1 lbs (500g) ball dropped from a height of 47.25 inches (120 cm) to test impact resistance.



**Transportation Scenario Restoration Test**  
100% recovery after vertical movement within 50mm for 30 minutes.



**Shock Resistance Test**  
Peak acceleration of 150 m/s, demonstrating resilience to high-impact shocks.



**Water Resistance and Dust Proof**  
Water and dust resistance for reliable outdoor performance.



**Extreme Temperature Challenge**  
3-minute cold shock test on the B500, showcasing performance in extreme temperatures.

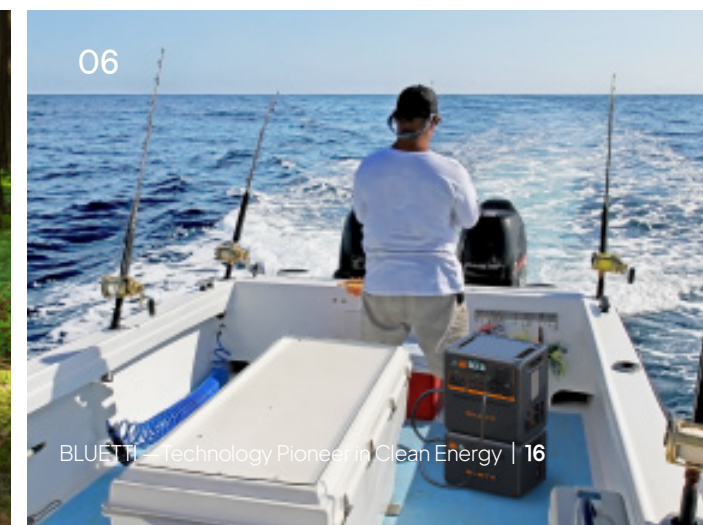
# 03

## Portable Power Station

Premium Series  
Expansion Battery  
Runtime  
Solar Panels  
Accessories

## Portfolio for All Needs

- 01 Home Backup
- 02 Camping
- 03 RV Travel
- 04 Construction Site
- 05 Remote Work
- 06 Yacht Sailing



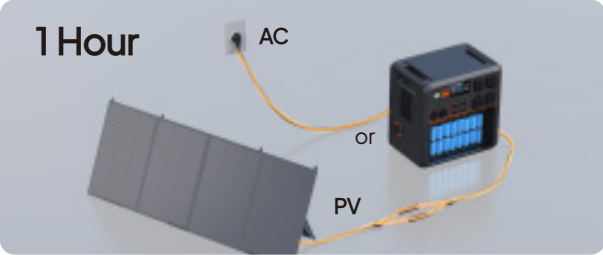
BLUETTI

Premium Series

Key features

Fast Charging

Power up in just one hour with AC Turbo or efficient solar charging.



Compact, Yet Powerful

LiFePO<sub>4</sub> cells pack immense energy into a small, portable design, running everything from kettles to hair dryers.



Built to Last

Durable LiFePO<sub>4</sub> batteries with smart BMS ensure up to a decade of consistent performance.



Flexible Capacity

Expandable modular design offers from 1.8kWh to 20kWh, with custom solutions for any power demand.



Effortless Control

The BLUETTI App gives you real-time power management, anytime and anywhere.



Bold Style

The Premium series stands out with a bright orange design, symbolizing energy and warmth with vibrant impact.



Premium 20 (AC2P)

230.4Wh | 300W



1/2× AC\* | 1× Car Port | 2× USB-A | 1× USB-C



Portable & Lightweight

600W Lifting Power

Full Charge in 80 Mins

Remote Control at Your Fingertips

Specs

|                                 |                                          |
|---------------------------------|------------------------------------------|
| Capacity                        | 230.4Wh                                  |
| Power                           | 300W                                     |
| Lifting Power                   | 600W                                     |
| Battery Type                    | LFP                                      |
| Life Cycles                     | 3,000 + (80%)                            |
| Dimensions (L × W × H)          | 250 × 150 × 180 mm (9.8 × 5.9 × 7.1 in)  |
| Weight                          | 3.6kg / 7.9lbs                           |
| Operating Temperature           | -20–40°C (-4–104°F)                      |
| Others Features                 | MPPT, UPS, APP                           |
| Warranty                        | 5 Years                                  |
| *Available Version (AC Outlets) | 2 × AC 100V / 120V or 1 × AC 220V / 230V |

Charging Time

|       |                  |
|-------|------------------|
| AC    | 1.4H (270W Max.) |
| Solar | 1.5H (200W Max.) |
| Car   | 1.5H (200W Max.) |

Premium 50 (AC50P)

504Wh | 700W



2/1× AC\* | 1× Car Port | 1× USB-A | 2× USB-C | 1× Wireless Charger



- 50 mins to 80% Turbo Charging
- 1,200W Lifting Power Power More Appliances
- Pass-Through Solar Charging
- Ultra-Safe LiFePO<sub>4</sub> Battery

|                                 |                        |                                          |
|---------------------------------|------------------------|------------------------------------------|
| Specs                           | Capacity               | 504Wh                                    |
|                                 | Power                  | 700W                                     |
|                                 | Lifting Power          | 1,200W                                   |
|                                 | Battery Type           | LFP                                      |
|                                 | Life Cycles            | 3,000 + (80%)                            |
|                                 | Dimensions (L × W × H) | 280 × 200 × 220 mm (11.0 × 7.9 × 8.7 in) |
|                                 | Weight                 | 6.9kg / 15.2lbs                          |
|                                 | Operating Temperature  | -20–40°C (-4–104°F)                      |
|                                 | Others Features        | MPPT, UPS, APP                           |
|                                 | Warranty               | 5 Years                                  |
| *Available Version (AC Outlets) |                        | 2 × AC 100V / 120V or 1 × AC 220V/230V   |

|               |       |                  |
|---------------|-------|------------------|
| Charging Time | AC    | 1.3H (600W Max.) |
|               | Solar | 3 H (200W Max.)  |
|               | Car   | 3 H (200W Max.)  |

Premium 60S (AC60P)

504Wh | 600W



2× AC\* | 1× Car Port | 2× USB-A | 1× USB-C | 1× Wireless Charger



- IP65–Rated Water-resistant & Dustproof
- Max2xB80P (806Wh) Extension Battery
- Accommodate All Charging ways
- 3,000+ Life Cycles

|                                 |                        |                                             |
|---------------------------------|------------------------|---------------------------------------------|
| Specs                           | Capacity               | 504Wh                                       |
|                                 | Power                  | 600W                                        |
|                                 | Lifting Power          | 1,200W                                      |
|                                 | Battery Type           | LFP                                         |
|                                 | Life Cycles            | 3,000 + (80%)                               |
|                                 | Dimensions (L × W × H) | 290 × 200 × 234 mm (11.42 × 8.07 × 9.21 in) |
|                                 | Weight                 | 9.6kg / 21.16lbs                            |
|                                 | Operating Temperature  | -20–40°C (-4–104°F)                         |
|                                 | Others Features        | MPPT, UPS, APP                              |
|                                 | Warranty               | 6 Years                                     |
| *Available Version (AC Outlets) |                        | 2 × AC 100V / 120V or 220V / 230V           |

|               |       |                  |
|---------------|-------|------------------|
| Charging Time | AC    | 1.3H (600W Max.) |
|               | Solar | 3H (200W Max.)   |
|               | Car   | 3H (200W Max.)   |

Premium 80 (AC70P)

864Wh | 1,000W



2× AC\* | 1× Car Port | 2× USB-A | 2× USB-C | 1× Wireless Charger



- 45mins to 80% 950W Turbo Charging
- 2,000W Lifting Power for High-powered Appliances
- 8 Outlets for Versatile Charging
- 5 Charging Options Available

|                                 |                        |                                           |
|---------------------------------|------------------------|-------------------------------------------|
| Specs                           | Capacity               | 864Wh                                     |
|                                 | Power                  | 1,000W                                    |
|                                 | Lifting Power          | 2,000W                                    |
|                                 | Battery Type           | LFP                                       |
|                                 | Life Cycles            | 3,000 + (80%)                             |
|                                 | Dimensions (L × W × H) | 314 × 210 × 256 mm (12.4 × 8.2 × 10.1 in) |
|                                 | Weight                 | 10.7kg / 23.6lbs                          |
|                                 | Operating Temperature  | -20–40°C (-4–104°F)                       |
|                                 | Others Features        | MPPT, UPS, APP                            |
|                                 | Warranty               | 5 Years                                   |
| *Available Version (AC Outlets) |                        | 2 × AC 100V / 120V or 220V / 230V         |

|               |       |                  |
|---------------|-------|------------------|
| Charging Time | AC    | 1.5H (950W Max.) |
|               | Solar | 2.2H (500W Max.) |
|               | Car   | 4.8H (200W Max.) |

Premium 150 (AC180P)

1,440Wh | 1,800W



4/2× AC\* | 1× Car Port | 4× USB-A | 1× USB-C | 1× Wireless Charger



- 0–80% Recharging in 1 hour
- 24/7 Seamless UPS
- Multiple Charging Ways
- Smart APP Control

|                                 |                        |                                              |
|---------------------------------|------------------------|----------------------------------------------|
| Specs                           | Capacity               | 1,440Wh                                      |
|                                 | Power                  | 1,800W                                       |
|                                 | Lifting Power          | 2,700W                                       |
|                                 | Battery Type           | LFP                                          |
|                                 | Life Cycles            | 3,500 + (80%)                                |
|                                 | Dimensions (L × W × H) | 340 × 247 × 317 mm (13.39 × 9.72 × 12.48 in) |
|                                 | Weight                 | 17kg / 37.5lbs                               |
|                                 | Operating Temperature  | -20–40°C (-4–104°F)                          |
|                                 | Others Features        | MPPT, UPS, APP                               |
|                                 | Warranty               | 5 Years                                      |
| *Available Version (AC Outlets) |                        | 4 × AC 100V / 120V or 2 × AC 220V / 230V     |

|               |       |                    |
|---------------|-------|--------------------|
| Charging Time | AC    | 1.5H (1,440W Max.) |
|               | Solar | 3.3H (500W Max.)   |
|               | Car   | 7.2H (200W Max.)   |

# Premium 240S (AC240P)

1,843Wh | 2,400W



3/4× AC\* | 1× Car Port | 2× USB-A | 2× USB-C | 1× RV Port



- 2,400W AC Pure Sine Wave Inverter
- Dustproof & Water-resistant
- LiFePO<sub>4</sub> Battery with 3,500+ Life Cycles to 80%
- Expandable Capacity From 1,843Wh to 10,443Wh

|                                 |                        |                                                             |
|---------------------------------|------------------------|-------------------------------------------------------------|
| Specs                           | Capacity               | 1,843Wh                                                     |
|                                 | Power                  | 2,400W                                                      |
|                                 | Lifting Power          | 3,600W                                                      |
|                                 | Battery Type           | LFP                                                         |
|                                 | Life Cycles            | 3,000 + (80%)                                               |
|                                 | Dimensions (L × W × H) | 419 × 294 × 409 mm / (16.5 × 11.6 × 16.1 in)                |
|                                 | Weight                 | 33kg / 73lbs                                                |
|                                 | Operating Temperature  | -20–40°C (-4–104°F)                                         |
|                                 | Others Features        | MPPT, UPS, APP                                              |
|                                 | Warranty               | 6 Years                                                     |
| *Available Version (AC Outlets) |                        | 2 × AC 100V / 120V +1 × AC TT-30 Port or 4 × AC 220V / 230V |

|               |       |                    |
|---------------|-------|--------------------|
| Charging Time | AC    | 1.2H (2,400W Max.) |
|               | Solar | 1.8H (1,200W Max.) |
|               | Car   | 9.2H (200W Max.)   |

# Premium 200 (AC200PL)

2,304Wh | 2,400W



4× AC\* | 1× Car Port | 2× USB-A | 2× USB-C | 2× Wireless Charger | 1× RV Port



- Up to 7kWh Expandable Capacity
- 1 Hour Fast Charging to 80%
- 3,600W Lifting Power for 99% Devices
- 10 Years Lifespan Peace of Mind

|                                 |                        |                                                             |
|---------------------------------|------------------------|-------------------------------------------------------------|
| Specs                           | Capacity               | 2,304Wh                                                     |
|                                 | Power                  | 2,400W                                                      |
|                                 | Lifting Power          | 3,600W                                                      |
|                                 | Battery Type           | LFP                                                         |
|                                 | Life Cycles            | 3,500 + (80%)                                               |
|                                 | Dimensions (L × W × H) | 420 × 280 × 367 mm / 16.5 × 11 × 14.4 in                    |
|                                 | Weight                 | 28.3kg / 62.4lbs                                            |
|                                 | Operating Temperature  | -20–40°C (-4–104°F)                                         |
|                                 | Others Features        | MPPT, UPS, APP                                              |
|                                 | Warranty               | 5 Years                                                     |
| *Available Version (AC Outlets) |                        | 4 × AC 100V / 120V +1 × AC TT-30 Port or 4 × AC 220V / 230V |

|               |       |                    |
|---------------|-------|--------------------|
| Charging Time | AC    | 1.5H (2,400W Max.) |
|               | Solar | 2.8H (1,200W Max.) |
|               | Car   | 12.5H (200W Max.)  |

Premium 200 V2

2,073.6Wh | 2,700W



4/2× AC\* | 1× Car Port | 2× USB-A | 2× USB-C



2,700W AC  
Pure sine Wave Inverter

2kWh in a  
1kWh-sized Unit

LiFePO<sub>4</sub> Battery with  
6,000+ Life Cycles to 80%

Max. 94%  
Energy Efficiency

|                                 |                        |                                           |
|---------------------------------|------------------------|-------------------------------------------|
| Specs                           | Capacity               | 2,073.6Wh                                 |
|                                 | Power                  | 2,700W                                    |
|                                 | Lifting Power          | 4,050W                                    |
|                                 | Dimensions (L × W × H) | 350 × 250 × 323 mm (13.7 × 9.8 × 12.8 in) |
|                                 | Weight                 | 24.2kg / 53.4lbs                          |
|                                 | Battery Type           | LFP                                       |
|                                 | Life Cycles            | 6,000 + (80%)                             |
|                                 | Operating Temperature  | -20–40°C (-4–104°F)                       |
| Warranty                        |                        | 5 Years                                   |
| Others Features                 |                        | MPPT, UPS, APP                            |
| *Available Version (AC Outlets) |                        | 4 × AC 100V / 120V or 2 × AC 220V / 230V  |

|               |                      |                    |
|---------------|----------------------|--------------------|
| Charging Time | AC                   | 1.4H (1,800W Max.) |
|               | Solar                | 2.4H (1,000W Max.) |
|               | Car (With Charger 1) | 4.2H (560W Max.)   |

Runtime

|                       | Premium 20 | Premium 50 | Premium 60S | Premium 80 | Premium 150 | Premium 240S | Premium 200 V2 | Premium 200 |
|-----------------------|------------|------------|-------------|------------|-------------|--------------|----------------|-------------|
| RV & Outdoor          |            |            |             |            |             |              |                |             |
| Phone (10Wh)          | 11 Times   | 22 Times   | 25 Times    | 43 Times   | 72 Times    | 92 Times     | 79 Times       | 116 Times   |
| Portable Fridge (65W) | 2.6 Hours  | 5.2 Hours  | 5.4 Hours   | 8.6 Hours  | 14.4 Hours  | 19.1 Hours   | 21.2 Hours     | 23.9 Hours  |
| Laptop (70Wh)         | 2 Times    | 4 Times    | 4 Times     | 7 Times    | 11 Times    | 14 Times     | 19 Times       | 18 Times    |
| Coffee Maker (1,500W) | -          | -          | -           | -          | 0.8 Hours   | 1.0 Hour     | 1.1 Hours      | 1.2 Hours   |

|                     |            |           |            |            |            |            |            |            |
|---------------------|------------|-----------|------------|------------|------------|------------|------------|------------|
| Home Backup         |            |           |            |            |            |            |            |            |
| WiFi Router (7W)    | 12.7 Hours | 23 Hours  | 23.7 Hours | 31.4 Hours | 52.4 Hours | 77.6 Hours | 4 Days     | 97.0 Hours |
| TV (60W)            | 2.3 Hours  | 5 Hours   | 5.8 Hours  | 9.2 Hours  | 15.4 Hours | 20.5 Hours | 22.7 Hours | 25.6 Hours |
| Refrigerator (100W) | 1.7 Hours  | 3.5 Hours | 3.7 Hours  | 6.0 Hours  | 10.0 Hours | 13.2 Hours | 14.4 Hours | 16.5 Hours |

|                          |   |   |   |   |           |           |           |           |
|--------------------------|---|---|---|---|-----------|-----------|-----------|-----------|
| Workshop                 |   |   |   |   |           |           |           |           |
| Blender (1,400W)         | - | - | - | - | 0.8 Hours | 1.0 Hour  | 1.1 Hours | 1.3 Hours |
| Electric Hammer (1,000W) | - | - | - | - | 1.1 Hours | 1.4 Hours | 1.6 Hours | 1.8 Hours |
| Circular Saw (1,800W)    | - | - | - | - | 0.6 Hours | 0.8 Hours | 0.9 Hour  | 1.0 Hour  |

Note: For reference only.

Available Versions



# BLUETTI Expansion Battery

Expand Your Power at Will



## Effortless Expansion

Instantly meets growing power demands for home backup and outdoor adventures.



## Seamless Compatibility

Designed for great compatibility to unlock more possibilities for your power setup.



## 10+ Years Long Lifespan

Reliable, long-lasting power you can trust.



## Emergency Ready

Functions independently in critical moments, ensuring peace of mind.



## Bluecell 300 (B300K)

2764.8Wh



**Expansion mode:**  
AC200L, Premium 200, AC300, AC500

**Weight:**  
29.5kg/65lbs

**Dimensions (L × W × H):**  
525 × 327 × 200mm  
20.67 × 12.87 × 8.23in

**DC Output:**  
1× USB-A

**Power bank mode:**  
/

**Cell Type:**  
LiFePO<sub>4</sub>

**Life Cycles:**  
4,000+(80%)

**Input Power:**  
Connect to Power Stations for Charging

**IP Rating:**  
IP20

**Storage Temper:**  
-20°C ~ 40°C

**Warranty:**  
3+1 Years

## B210P

2,150Wh



**Expansion mode:**  
AC240, Premium 240S, AC200L, Premium 200,

**Weight:**  
27.9kg/61.5lbs

**Dimensions (L × W × H):**  
416.6 × 282.4 × 269.5mm  
16.4 × 11.1 × 10.6in

**DC Output:**  
1× Cigarette Lighter Port  
1× USB-A  
1× USB-C

**Power bank mode:**  
/

**Cell Type:**  
LiFePO<sub>4</sub>

**Life Cycles:**  
3,000+(80%)

**Input Power:**  
470W Max.  
(T500 AC adapter required)  
PV-500W Max.

**IP Rating:**  
IP65

**Storage Temper:**  
-20°C ~ 40°C

**Warranty:**  
6 Years

## B80P

806Wh



**Expansion mode:**  
Premium 60S

**Weight:**  
9.9kg/21.8lbs

**Dimensions (L × W × H):**  
290 × 207 × 204mm  
11.42 × 8.15 × 8.03in

**DC Output:**  
1× Cigarette Lighter Port  
1× USB-A  
1× USB-C

**Power bank mode:**  
AC50B, AC70, EB55, EB3A, EB70, AC180

**Cell Type:**  
LiFePO<sub>4</sub>

**Life Cycles:**  
3,000+(80%)

**Input Power:**  
200W  
PV-200W VOC 12–28VDC, 8A

**IP Rating:**  
IP65

**Storage Temper:**  
-20°C ~ 40°C

**Warranty:**  
6 Years

# Solar Panels

BLUETTI Solar Panels harness the sun's renewable energy, offering a reliable and cost-effective power solution. Compatible with most BLUETTI solar generators, these panels are perfect for powering everything from laptops and drones to fridges and power tools—whether you're at home, on the road, or off the grid.



## High Conversion Efficiency

With over 23.4% cell efficiency and 95% light transmittance, these panels maximize energy output for faster charging.



## Durable & Water-Resistant

Built to withstand the elements, the ETFE coating and optimal protection rating ensure long-lasting performance in all conditions.



## Foldable & Portable

Lightweight and easy to transport, these panels fold up for simple storage and quick setup wherever you need them.



**PV60F** 60W      **PV100L** 100W      **PV120L** 120W      **PV200L** 200W      **PV350L** 350W

|                           |                                      |                                            |                                           |                                           |                                           |
|---------------------------|--------------------------------------|--------------------------------------------|-------------------------------------------|-------------------------------------------|-------------------------------------------|
| Transformation Efficiency | Max 24.7%                            | Max 23.4%                                  | Max 23.4%                                 | Max 24.7%                                 | Max 23.4%                                 |
| Cell Type                 | Monocrystal                          | Monocrystal                                | Monocrystal                               | Monocrystal                               | Monocrystal                               |
| Open Circuit Voltage      | 27.5V                                | 24.62V                                     | 24.62V                                    | 24.62V                                    | 43.8V                                     |
| Short Circuit Current     | 2.76A                                | 5.13A                                      | 6.14A                                     | 10.24A                                    | 10.1A                                     |
| Power Voltage             | 23.1V                                | 20.52V                                     | 20.52V                                    | 20.52V                                    | 36.5V                                     |
| Power Current             | 2.58A                                | 4.88A                                      | 5.85A                                     | 9.75A                                     | 9.59A                                     |
| Operating Temperature     | -10°C~+65°C<br>14~149°F              | -10°C~+65°C<br>14~149°F                    | -10°C~+65°C<br>14~149°F                   | -10°C~+65°C<br>14~149°F                   | -10°C~+65°C<br>14~149°F                   |
| Dimensions (Unfolded)     | 900 × 424 mm<br>35.4 × 16.7 in       | 595 × 1,132 mm<br>23.4 × 44.5 in           | 471 × 1,734 mm<br>18.5 × 68.2 in          | 601 × 2,096 mm<br>23.6 × 82.5 in          | 2,810 × 785 mm<br>110.6 × 30.9 in         |
| Dimensions (Folded)       | 266×210×70 mm<br>10.5 × 8.3 × 2.8 in | 595 × 564.5 × 55mm<br>23.4 × 22.2 × 2.2 in | 494 × 471 × 75 mm<br>19.4 × 18.5 × 2.9 in | 573 × 601 × 50 mm<br>22.5 × 23.6 × 1.9 in | 745 × 785 × 75 mm<br>29.3 × 30.9 × 2.9 in |
| Weight                    | 1.4kg<br>3.09lbs                     | 4.95kg<br>10.91lbs                         | 5.1kg<br>11.2lbs                          | 8.45kg<br>18.6lbs                         | 14.7kg<br>32.4lbs                         |
| Ingress Protection        | IP65                                 | IP67                                       | IP67                                      | IP67                                      | IP67                                      |
| Warranty                  | 1 Year                               | 1 Year                                     | 1 Year                                    | 1 Year                                    | 1 Year                                    |



PV100D  
100W

PV120D  
120W

PV200D  
200W

PV350D  
350W

|                           |                                             |                                           |                                         |                                           |
|---------------------------|---------------------------------------------|-------------------------------------------|-----------------------------------------|-------------------------------------------|
| Transformation Efficiency | Max 23.4%                                   | Max 23.4%                                 | Max 23.4%                               | Max 24.7%                                 |
| Cell Type                 | Monocrystal                                 | Monocrystal                               | Monocrystal                             | Monocrystal                               |
| Open Circuit Voltage      | 24.6V                                       | 24.6V                                     | 24.6V                                   | 44V                                       |
| Short Circuit Current     | 5.8A                                        | 6.6A                                      | 10.8A                                   | 11.4A                                     |
| Power Voltage             | 20.5V                                       | 20.8V                                     | 20.4V                                   | 37V                                       |
| Power Current             | 4.9A                                        | 6A                                        | 9.7A                                    | 9.5A                                      |
| Operating Temperature     | -10°C~+65°C<br>14~149°F                     | -10°C~+65°C<br>14~149°F                   | -10°C~+65°C<br>14~149°F                 | -10°C~+65°C<br>14~149°F                   |
| Dimensions (Unfolded)     | 1,135 × 608 mm<br>44.7 × 23.9 in            | 500 × 1,760 mm<br>19.7 × 69 in            | 608 × 2,105 mm<br>23.9 × 82.8 in        | 2,778 × 805 mm<br>109.4 × 31.6 in         |
| Dimensions (Folded)       | 608 × 582.5 × 35 mm<br>23.9 × 22.9 × 1.4 in | 500 × 500 × 45 mm<br>19.7 × 19.7 × 1.7 in | 585 × 608 × 45 mm<br>23 × 23.9 × 1.7 in | 805 × 736 × 45 mm<br>31.6 × 28.9 × 1.7 in |
| Weight                    | 4.9kg<br>10.8lbs                            | 5.36kg<br>11.8lbs                         | 8.14kg<br>17.15lbs                      | 14.3kg<br>31.5lbs                         |
| Ingress Protection        | IP67                                        | IP67                                      | IP67                                    | IP67                                      |
| Warranty                  | 1 Year                                      | 1 Year                                    | 1 Year                                  | 1 Year                                    |

# Accessories

Explore accessories crafted for peak performance and ease



## P480A Parallel Box (for Premium 240S)

Connect two Premium 240S units in parallel to skyrocket to a maximum 4,800W/120V output.

Premium 240S  
\*For US/CA only



## D40 Battery Charger

Plug-and-Play DC-DC Battery Charger for Premium 200

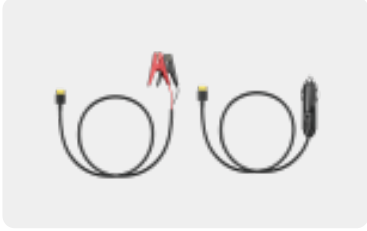
Premium 200



## 12V/30A RV Cable

Plug in and connect the 12V/30A RV cable to any Fuse box to power onboard 12V DC devices, such as: 12V fridge/lights/fan...etc.

AC200Max/Premium 240S/AC300/AC500



## Lead-acid Battery Charge/Discharge Cables

Secure one end of the cable to the lead-acid batteries and connect the other end to the power station to charge from the batteries.

All BLUETTI power stations



## Battery Connect to XT90/XT60/7909/MC4 Cables

Connect one end of the cable to BLUETTI Expansion Battery and connect the other end to power station to charge from the expansion battery.

All BLUETTI Expansion Batteries



## Cigarette Lighter Port Charging Cables

Charge BLUETTI power stations using the car's cigarette lighter port.

All BLUETTI power stations



## 20A/30A/50A Charging Cables

Charge BLUETTI power stations with 20A, 30A, or 50A high current from the grid using NEMA 5-20P, TT-30P, 14-30P, or 14-50P cables. This applies to charging power exceeding 1,800W for 100V/120V power stations.

Premium 200/240S, AC300/500

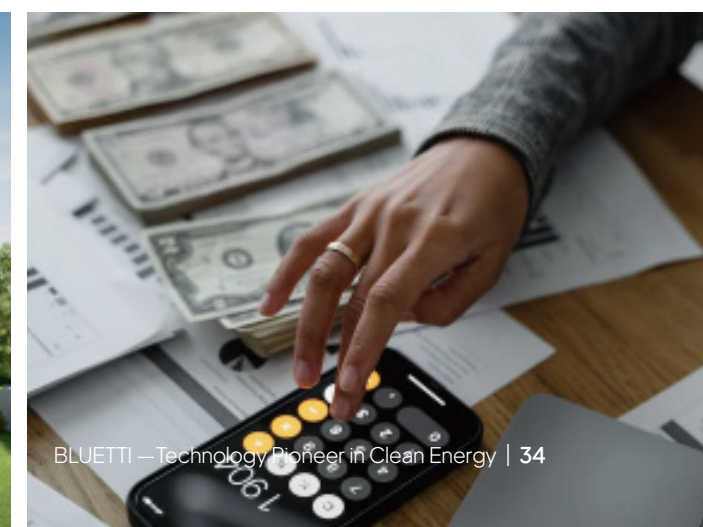
# 04

## Home Energy Storage System

EP Series  
EnergyPro Series  
Expansion Battery  
Accessories

### Take Your Home Off the Grid

Outage Protection  
Electricity Bills Saving  
Sustainable Lifestyle  
EV Charging  
Smart App Control





Modular  
Design



AC Coupled &  
DC Coupled



On-Grid &  
Off-Grid



IP65  
Protection



10-Year  
Warranty

# Slash Your Electricity Bills

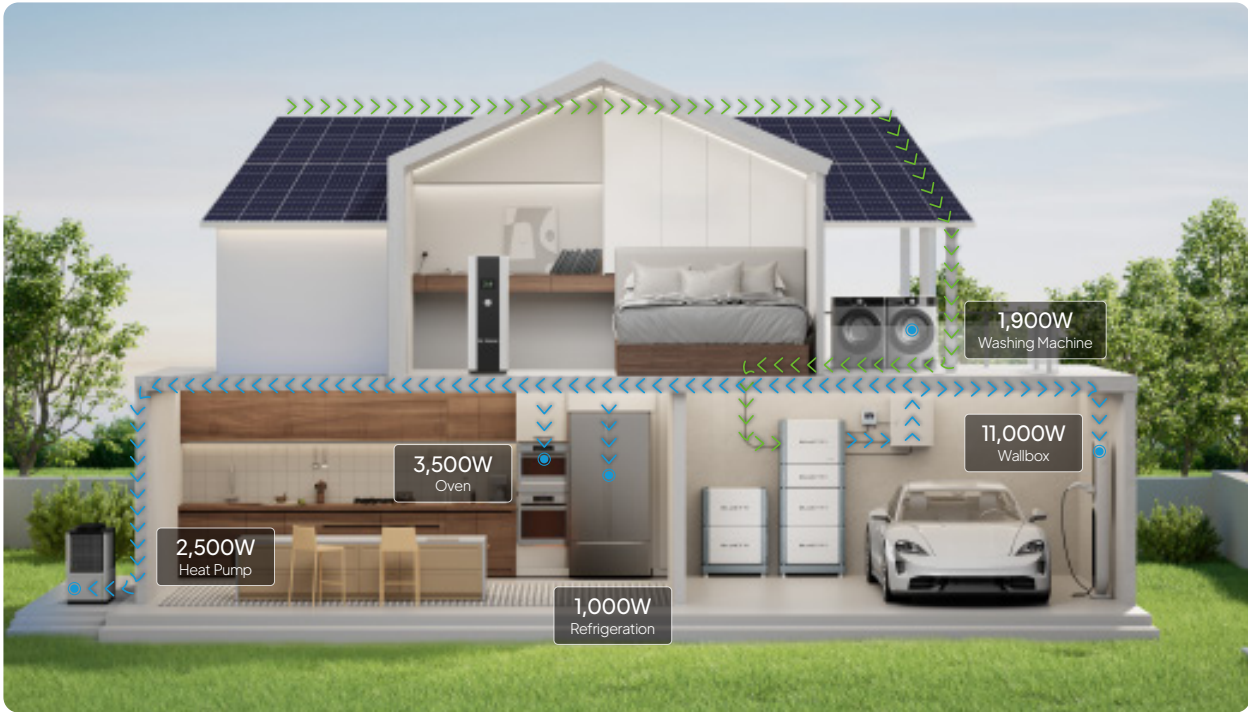
BLUETTI ESS powers your home primarily with solar energy, helping reduce your dependence on the grid and potentially saving your electricity bills.

BLUETTI's home energy storage system combines solar, inverter, and battery into a simple, seamless solution. Nomore searching for separate parts from different companies – it's all here!

This integration ensures a reliable and efficient system while avoiding complexities related to troubleshooting, maintenance, and accountability issues.

## How it Works?

- 1 Get it charged with free solar energy or off-peak grid power.
- 2 Feed your power-hungry appliances during the day and night.
- 3 Uninterrupted power kicks in whenever the utility power fails.



## AC500

### Expandable Power Station



5 kW | 2,764 Wh – 33,168 Wh



#### Model

|                         |                                |
|-------------------------|--------------------------------|
| Area                    | JP/US/EU/AU/UK                 |
| Battery Capacity        | 2,764~16,584Wh(1~6*B300K)      |
| Cell Type               | LiFePO <sub>4</sub>            |
| Weight                  | 30kg/66.2lbs                   |
| Dimensions (L*W*H)      | 520*325*358mm/20.5*12.8*14.1in |
| Charging Temperature    | 0°C~40°C/32°F~104°F            |
| Discharging Temperature | -20°C~40°C/-4°F~104°F          |
| Storage Temperature     | -20°C~40°C/-4°F~104°F          |
| Working Humidity        | 10%~90%                        |

#### AC Output

|               |                             |
|---------------|-----------------------------|
| Power         | 5,000W                      |
| Lifting Power | 6,000W                      |
| Voltage       | 100VAC 120VAC 220VAC 230VAC |
| Current       | 50A 41.7A 22.7A 21.7A       |
| Frequency     | 50Hz/60Hz                   |

#### DC Output

|                          |                                         |
|--------------------------|-----------------------------------------|
| Cigarette Lighter Port*1 | 24VDC/10A                               |
| USB-A*4                  | 5V3A*2, 18W*2                           |
| USB-C*2                  | 5/9/12/15/20VDC, 3A; 20VDC/5A each port |
| RV*1                     | 12V/30A                                 |
| Wireless Charging*2      | 5W/7.5W/10W/15W                         |

#### AC Input

|              |                             |
|--------------|-----------------------------|
| Voltage      | 100VAC 120VAC 220VAC 230VAC |
| Max. Current | 50A 49A 22A 23A             |
| Frequency    | 50Hz/60Hz                   |
| UPS          | Switching time ≤20ms        |
| Power        | 5,000W Max.                 |

#### DC Input

|         |          |
|---------|----------|
| Power   | 1,500W*2 |
| Current | 15A*2    |
| Voltage | 12V~150V |

#### External Battery Connection

|                                    |                          |
|------------------------------------|--------------------------|
| External Battery                   | B300K                    |
| Capacity                           | 2,764Wh                  |
| Maximum Parallelable Battery Units | 6 for EU/AU 12 for US/CA |
| Scalable Capacity                  | 16,584Wh 33,168Wh        |

# EP600

## Home Energy Storage System

6 kW-12 kW | 4.96 kWh-39.6 kWh | Three Phase | ON/OFF Grid



 **4.96kWh-39.6kWh (with 1~8 B500, 2 sets in parallel)**  
Customizable battery capacity

 **Innovative Modular Design**  
Easy assembly and disassembly

 **On/Off Grid**  
All-in-one system

 **Remote Control by App**  
User-friendly and convenient

 **6kW - 12kW (2 sets in parallel)**  
Cover 99% of household appliances

 **Safe to Use**  
Indoors/outdoors

**EP600**  
Hybrid Inverter

**B500**  
Expansion Battery



## Specification

### Configuration

| EP600 Main Unit      |                                | 1      |        |         |         | 2      |         |         |         |         |
|----------------------|--------------------------------|--------|--------|---------|---------|--------|---------|---------|---------|---------|
| B500 Battery Modules |                                | 1      | 2      | 3       | 4       | 2      | 3       | 4       | 6       | 8       |
| Capacity             |                                | 4.9kWh | 9.9kWh | 14.8kWh | 19.8kWh | 9.9kWh | 14.8kWh | 19.8kWh | 29.7kWh | 39.6kWh |
| Output Power         | Grid-tied                      | 5kW    | 6kW    |         |         | 10kW   | 12kW    |         |         |         |
|                      | Off Grid                       | 3.5kW  | 6kW    |         |         | 7.6kW  | 12kW    |         |         |         |
|                      | Off Grid + PV                  | 6kW    | 6kW    |         |         | 12kW   | 12kW    |         |         |         |
| Solar Input          | Max Recommended PV Array Power | 6kW    |        |         |         | 12kW   |         |         |         |         |

### EP600 Inverter

#### PV Input (Per Inverter)

|                                   |                    |
|-----------------------------------|--------------------|
| Maximum Input Power               | 6kW                |
| MPPT Voltage Range/Rated          | 150V ~ 500V / 360V |
| Single MPPT Maximum Input Current | 12.5A              |
| Number of independent MPPT inputs | 2                  |

#### AC Output (Per Inverter)

|                     |           |
|---------------------|-----------|
| Rated Output Power  | 6kW       |
| Rated Voltage       | 230V/400V |
| Frequency           | 50Hz      |
| Inverter Efficiency | 94% Max.  |

#### General

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| Operating Temperature Range      | -20°C to 50°C (-4°F to 122°F)               |
| Noise                            | ≤50dB(A)                                    |
| Dimensions                       | 636 X 325 X 370mm / 25.0 X 12.8 X 14.6 inch |
| Net Weight                       | 42kg / 92lbs                                |
| Communication                    | Wi-Fi/Bluetooth                             |
| IP Rating                        | IP65                                        |
| Input Frequency                  | 50Hz                                        |
| Switchover Time to Back-up Power | <10ms                                       |
| Phase                            | L1/L2/L3/N/PE                               |
| Warranty                         | 10 Years                                    |

#### Compliance & Certification

|                 |                                                                                                                                                                                                                                                                                                                                                               |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Compliance      | IEC 62477-1: 2012, EN 62477-1: 2012, IEC62109-1, IEC62109-2, EN62109-1, EN62109-2                                                                                                                                                                                                                                                                             |
| Grid Connection | (EU) 2016/631, EN 50549-1, VDE-AR-N 4105, DIN VDE V 0124-100 (VDE V 0124-100), UTE C 15-712-1, DIN V VDE V 0126-1-1, Enedis-PRO-RES_10E version 5, VFR, C10/11, TOR Erzeuger Type A version 1.2, OVE-Richtlinie R 25, G98 Issue 1 Amendment 7, G100 Issue 2 Amendment 2, PSE, PTPIREE, RD647, UNE 217002, AS/NZS 4777.2, CEI 0-21-03 + V1-11, GB/T 34120-2017 |
| Safety          | IEC 62109-1, IEC 62109-2, EN 62109-1, EN 62109-2                                                                                                                                                                                                                                                                                                              |
| Emissions       | EN IEC 61000-6-3, EN IEC 61000-6-1                                                                                                                                                                                                                                                                                                                            |
| Certification   | CE,CB                                                                                                                                                                                                                                                                                                                                                         |
| RoHS            | 2011/65/EU and (EU) 2015/863                                                                                                                                                                                                                                                                                                                                  |

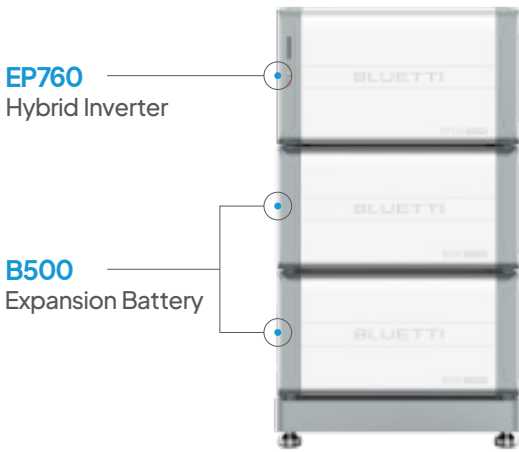
# EP760

## Home Energy Storage System

7.6 kW | 4.96 kWh–19.8 kWh | Single Phase | ON/OFF Grid



-  All-in-one system integrated with hybrid inverter and battery
-  Max. 7,600W output\* for 95% appliances
-  Modular design for customizable capacity: 4.96kWh--19.84kWh
-  Quick installation in a few hours
-  Supports both AC coupling and DC coupling
-  Backup switch time<10ms



## Specification

### Configuration

| EP760 Main Unit      |                                      | 1                                                   |        |         |         |
|----------------------|--------------------------------------|-----------------------------------------------------|--------|---------|---------|
| B500 Battery Modules |                                      | 1                                                   | 2      | 3       | 4       |
| Capacity             |                                      | 4.9kWh                                              | 9.9kWh | 14.8kWh | 19.8kWh |
| Output Power         | Grid-tied<br>(Except Germany)        | 5,000W (Without PV Input)<br>7,600W (With PV input) | 7.6kW  |         |         |
|                      | Grid-tied (Germany)                  | 4.6kW                                               |        |         |         |
|                      | Off Grid + PV                        | 3.68kW (Without PV Input)<br>7.6kW (With PV input)  | 7.6kW  |         |         |
| Solar Input          | Max<br>Recommended<br>PV Array Power | 9kW                                                 |        |         |         |

### EP760 Hybrid Inverter

#### PV Input

|                                   |                    |
|-----------------------------------|--------------------|
| Maximum Input Power               | 9kW                |
| MPPT Voltage Range/Rated          | 150V ~ 500V / 360V |
| Single MPPT Maximum Input Current | 12.5A              |
| Number of independent MPPT inputs | 3                  |

#### AC Output

|                    |       |
|--------------------|-------|
| Rated Output Power | 7.6kW |
| Rated Voltage      | 230V  |
| Frequency          | 50Hz  |

#### General

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| Operating Temperature Range      | -20°C to 50°C (-4°F to 122°F)               |
| Noise                            | ≤50dB(A)                                    |
| Dimensions                       | 636 X 325 X 370mm / 25.0 X 12.8 X 14.6 inch |
| Net Weight                       | 46kg / 101.4lbs                             |
| Communication                    | Wi-Fi/Bluetooth                             |
| IP Rating                        | IP65                                        |
| Input Frequency                  | 50Hz                                        |
| Switchover Time to Back-up Power | <10ms                                       |
| Phase                            | L/N/PE                                      |
| Warranty                         | 10 Years                                    |

### Compliance & Certification

|                 |                                                                                                                                                                                                                                                                                                                 |
|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Grid Connection | EN 50549-1, UTE C 15-712-1, DIN V VDE V 0126-1-1, Enedis-PRO-RES_10E version 5, VFR, G99/NI Issue 1, G99 Issue 1 Amendment 9, VDE-AR-N 4105, DIN VDE V 0124-100 (VDE V 0124-100), RD647, UNE 217002, RD 1699, RD 413 BOE-A, CQC 3310-2014, CEI 0-21-03 + V1-11, AS/NZS 4777.2, C10/11, G100 Issue 2 Amendment 2 |
| Safety          | IEC 62109-1, IEC 62109-2, EN 62109-1, EN 62109-2                                                                                                                                                                                                                                                                |
| Emissions       | EN/IEC 61000-6-3, EN/IEC 61000-6-1                                                                                                                                                                                                                                                                              |
| Certification   | CE,CB                                                                                                                                                                                                                                                                                                           |
| RoHS            | 2011/65/EU and (EU) 2015/863                                                                                                                                                                                                                                                                                    |

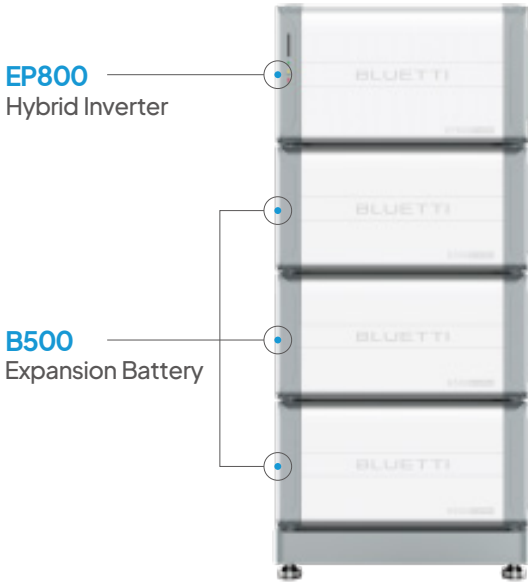
# EnergyPro 8K (EP800)

## Home Energy Storage System

7.6 kW – 15.2 kW | 9.9 kWh – 39.6 kWh | Split Phase | OFF Grid



-  **All-in-one System**  
Solar + inverter + battery
-  **Modular Design**  
Energy grows for your needs
-  **Outage Protection**  
Seamless power within 20ms
-  **Safe & Durable**  
10-year warranty & NEMA 4X protection
-  **Hassle-free Installation**  
Instant setup with low installation cost
-  **Smart Home Energy Management**  
Monitor and manage in real-time from anywhere



## Specification

### Configuration

| EP800 Main Unit       | 1      |         |         | 2       |         |         |
|-----------------------|--------|---------|---------|---------|---------|---------|
| B500 Battery Modules  | 2      | 3       | 4       | 4       | 6       | 8       |
| Capacity              | 9.9kWh | 14.8kWh | 19.8kWh | 19.8kWh | 29.7kWh | 39.6kWh |
| Off Grid Output Power | 7.6kW  |         |         | 15.2kW  |         |         |
| Solar Input           | 9kW    |         |         | 18kW    |         |         |

### EP800 Inverter

#### PV Input (Per Inverter)

|                                   |                    |
|-----------------------------------|--------------------|
| Maximum Input Power               | 9kW                |
| MPPT Voltage Range/Rated          | 150V ~ 500V / 360V |
| Single MPPT Maximum Input Current | 12.5A / 25A        |
| Number of independent MPPT inputs | 2                  |

#### AC Output

|                    |             |
|--------------------|-------------|
| Rated Output Power | 7.6kW       |
| Rated Voltage      | 120V / 240V |
| Frequency          | 60Hz        |

#### General

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| Operating Temperature Range      | -20°C to 50°C (-4°F to 122°F)               |
| Noise                            | ≤50dB(A)                                    |
| Dimensions                       | 636 X 325 X 370mm / 25.0 X 12.8 X 14.6 inch |
| Net Weight                       | 48kg / 105.8lbs                             |
| Communication                    | Wi-Fi/Bluetooth                             |
| IP Rating                        | NEMA 4X / IP65                              |
| Input Frequency                  | 60Hz                                        |
| Switchover Time to Back-up Power | <20ms                                       |
| Phase                            | L1/L2/N/PE                                  |
| Warranty                         | 10 Years                                    |

#### Compliance & Certification

|               |                                                                  |
|---------------|------------------------------------------------------------------|
| Safety        | JIS C8715-2, EN IEC 62040-1, UL 1973, UL 9540A, UL 9540, UL 1741 |
| Emissions     | EN IEC 61000-6-3, EN IEC 61000-6-1, FCC Part 15B                 |
| Certification | CE, CB, CETLUS, FCC, IC, RCM, CA65                               |
| RoHS          | 2011/65/EU and (EU)2015/863                                      |

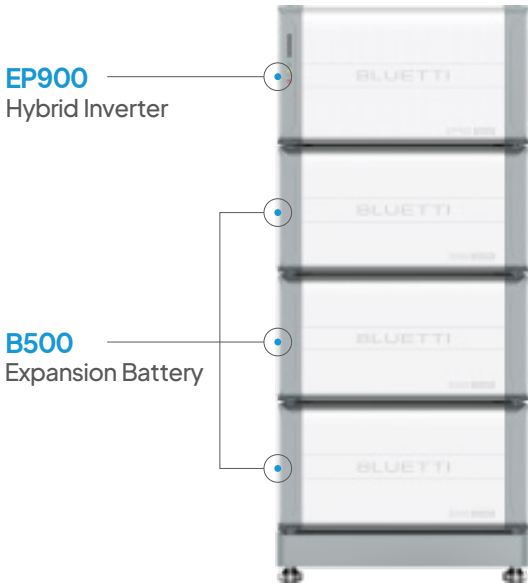
# EnergyPro 9K (EP900)

## Home Energy Storage System

7.6 kW – 18 kW | 9.9 kWh – 39.6 kWh | Split Phase | ON/OFF Grid



-  **Wide Compatibility**  
Compatible with new & existing solar systems
-  **Outage Protection**  
Seamless power within 10ms
-  **10 – Year Warranty**  
Safest LiFePO<sub>4</sub> battery & intelligent BMS
-  **Unrivaed Output**  
7.6kW/9kW and 120V/240V options for most essential loads
-  **Water and Dust Resistant**  
deal for indoor & outdoor installation
-  **Smart App Control**  
Monitor and manage in real-time from anywhere



## Specification

### Configuration

|                      |        |         |         |         |         |         |
|----------------------|--------|---------|---------|---------|---------|---------|
| EP900 Main Unit      | 1      |         |         | 2       |         |         |
| B500 Battery Modules | 2      | 3       | 4       | 4       | 6       | 8       |
| Capacity             | 9.9kWh | 14.8kWh | 19.8kWh | 19.8kWh | 29.6kWh | 39.6kWh |
| Output Power         | 7.6kW  | 9kW     |         | 15.2kW  | 18kW    |         |
| Solar Input          | 9kW    |         |         | 18kW    |         |         |

### EP900 Hybrid Inverter

#### PV Input (Per Inverter)

|                                   |                    |
|-----------------------------------|--------------------|
| Maximum Input Power               | 9kW                |
| MPPT Voltage Range/Rated          | 150V ~ 500V / 360V |
| Single MPPT Maximum Input Current | 12.5A / 25A        |
| Number of independent MPPT inputs | 2                  |

#### AC Output

|                    |                                      |
|--------------------|--------------------------------------|
| Rated Output Power | 7.6kW with 2 B500, 9kW with 3/4 B500 |
| Rated Voltage      | 120V / 240V                          |
| Frequency          | 60Hz                                 |

#### General

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| Operating Temperature Range      | -20°C to 40°C (-4°F to 104°F)               |
| Noise                            | ≤50dB(A)                                    |
| Dimensions                       | 636 X 325 X 370mm / 25.0 X 12.8 X 14.6 inch |
| Net Weight                       | 48kg / 105.8lbs                             |
| Communication                    | Wi-Fi/Bluetooth                             |
| IP Rating                        | NEMA 4X / IP65                              |
| Input Frequency                  | 60Hz                                        |
| Switchover Time to Back-up Power | <10ms                                       |
| Phase                            | L1/L2/N/PE                                  |
| Warranty                         | 10 Years                                    |

#### Compliance & Certification

|                 |                                                                  |
|-----------------|------------------------------------------------------------------|
| Safety          | JIS C8715–2, EN IEC 62040–1, UL 1973, UL 9540A, UL 9540, UL 1741 |
| Emissions       | EN IEC 61000–6–3, EN IEC 61000–6–1, FCC Part 15B                 |
| Certification   | CE, CB, CETLUS, FCC, IC, RCM, CA65                               |
| RoHS            | 2011/65/EU and (EU)2015/863                                      |
| Grid Connection | IEEE 1547, UL 1741SB, IEEE 1547.1                                |

# EnergyPro 13K

## Whole-Home Energy Solution

13.2kW Output | 22kW PV Input | 200A Passthrough | 150A LRA Load Start



- Energy Transition**  
Transforms your entire home into a self-sustaining microgrid.
- Whole-Home Backup**  
With built-in 200A ATS (automatic transfer switch) current, there's no need to separate critical loads.
- Smart Load Control**  
Paired with AT1 smart distribution box, it supports intelligent load management, bi-directional EV charging, and generator control.
- Modular Design**  
Flexible to customize on-demand setup by stacking up with multiple units.

EnergyPro 13K Hybrid Inverter

EnergyPack 500 Expansion Battery



## Specification

### Configuration

| EnergyPro 13K  |                      | 1      |         |         | 2       | 3       |
|----------------|----------------------|--------|---------|---------|---------|---------|
| EnergyPack 500 |                      | 2      | 3       | 4       | 8       | 12      |
| Capacity       |                      | 9.6kWh | 14.4kWh | 19.2kWh | 38.4kWh | 57.6kWh |
| Output Power   | Output with Solar    | 13.2kW |         |         | 26.4kW  | 39.6kW  |
|                | Output without Solar | 7.6kW  | 11.5kW  | 13.2kW  | 26.4kW  | 39.6kW  |
| Solar Input    |                      | 22kW   |         |         | 44kW    | 66kW    |

### EnergyPro 13K Hybrid Inverter

#### PV Input (Per Inverter)

|                                   |                  |
|-----------------------------------|------------------|
| Maximum Input Power               | 22kW             |
| MPPT Voltage Range/Rated          | 100V ~ 480V/350V |
| Single MPPT Maximum Input Current | 15A max.         |
| Number of independent MPPT inputs | 4                |

#### AC Output

|                    |             |
|--------------------|-------------|
| Rated Output Power | 13.2kW      |
| Rated Voltage      | 120V / 240V |
| Frequency          | 60Hz        |

#### General

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| Operating Temperature Range      | -20°C to 55°C (-4°F to 122°F)               |
| Noise                            | ≤50dB(A)                                    |
| Dimensions                       | 636 X 325 X 370mm / 25.0 X 12.8 X 14.6 inch |
| Net Weight                       | 48kg / 105.8lbs                             |
| Communication                    | Wi-Fi / Bluetooth                           |
| IP Rating                        | NEMA 4X                                     |
| Input Frequency                  | 60Hz                                        |
| Switchover Time to Back-up Power | <20ms                                       |
| Phase                            | L1/L2/N/G                                   |
| Warranty                         | 10 Years                                    |

#### Compliance & Certification

|                 |                                                |
|-----------------|------------------------------------------------|
| Certification   | CETLUS, FCC / IC, CA65                         |
| Grid Connection | IEEE 1547, IEEE 1547.1, IEEE 2030.5, UL 1741SB |

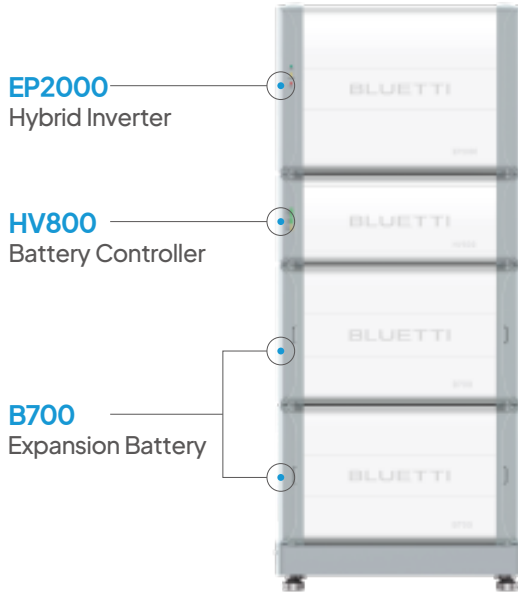
# EnergyPro 20K (EP2000)

## Whole-House ESS

10.5 kW–20 kW | 14.7 kWh–51.6 kWh | Three-Phase | On/Off-Grid



- More Powerful**  
Max. 30kW solar input, 20kW AC output, and 14.7–51.6kWh capacity with 2–7 B700 battery packs.
- More Flexible**  
Up to 60kW output and 153.8kWh capacity with 3 systems paralleled.
- More Convenient**  
Complete system with hybrid inverter and battery from one provider.
- More Efficient**  
High voltage storage system, with an inversion efficiency of up to 98%.
- Smarter**  
Choose from 4 working modes via an intuitive App Remote IoT updates in 5 minutes.



## Specification

### Configuration

| EP2000 Main Unit + HV800 Battery Controller |                  | 1       |         |          |          |         |         | 2*            | 3*            |
|---------------------------------------------|------------------|---------|---------|----------|----------|---------|---------|---------------|---------------|
| B700 Battery Modules                        |                  | 2       | 3       | 4        | 5        | 6       | 7       | 4–14          | 6–21          |
| Capacity                                    |                  | 14.7kWh | 22.1kWh | 29.49kWh | 36.86kWh | 44.2kWh | 51.6kWh | 103.2kWh Max. | 154.8kWh Max. |
| Output Power                                | On/Off Grid      | 10.5kW  | 15.5kW  | 20kW     |          |         |         | 40kW Max.     | 60kW Max.     |
|                                             | With Solar Input | 20kW    |         |          |          |         |         | 40kW          | 60kW          |
| Solar Input                                 |                  | 30kW    |         |          |          |         |         | 60kW          | 90kW          |

\*The parallel connection is expected to be available in Q4 2024.

### EP2000 Hybrid Inverter

#### PV Input (Per Inverter)

|                                   |                  |
|-----------------------------------|------------------|
| Maximum Input Power               | 30kW             |
| MPPT Voltage Range/Rated          | 160V ~ 850V/500V |
| Single MPPT Maximum Input Current | 30A max.         |
| Number of independent MPPT inputs | 2                |

#### AC Output (Per Inverter)

|                    |                                                                         |
|--------------------|-------------------------------------------------------------------------|
| Rated Output Power | 10.5 kW with 2 x B700<br>15.5 kW with 3 x B700<br>20 kW with 4–7 x B700 |
| Rated Voltage      | 230V/400V                                                               |
| Frequency          | 50Hz                                                                    |

### General

|                                  |                                           |
|----------------------------------|-------------------------------------------|
| Operating Temperature Range      | -20°C to 60°C (-4°F to 122°F)             |
| Noise                            | ≤50dB (A)                                 |
| Dimensions                       | 670 X 280 X 460mm / 26.4 X 11 X 18.1 inch |
| Net Weight                       | 60kg / 132.3lbs                           |
| Communication                    | USB / Wi-Fi / Bluetooth                   |
| IP Rating                        | IP65                                      |
| Input Frequency                  | 50Hz                                      |
| Switchover Time to Back-up Power | <10ms                                     |
| Phase                            | 3L/N/PE                                   |
| Warranty                         | 10 Years                                  |

### Compliance & Certification

|                  |                                                                                                                                   |
|------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Safety           | IEC 62109–1, IEC 62109–2, EN 62109–1, EN 62109–2                                                                                  |
| Emissions        | EN/IEC 61000–6–3, EN/IEC 61000–6–1                                                                                                |
| Grid Connections | Germany: VDE-AR-N 4105:2018, DIN VDE V0124–100<br>Austria: TOR Erzeuger Type A version 1.2, OVE RZS<br>Australia: AS / NZS 4777.2 |
| RoHS             | 2011 / 65/EU and (EU) 2015/863                                                                                                    |

# B500 | B700 | EnergyPack 500 (IB500)

B500: 4.96kWh  
B700: 7.3kWh  
IB500: 4.8kWh



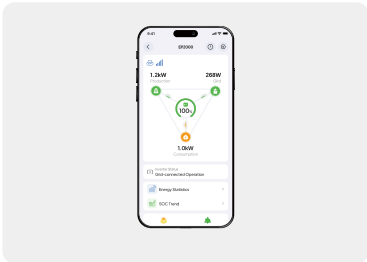
Wild Compatibility      Modular Design      Durable      Easy Install

| Specs                      | B500                                                      | B700                                                       | EnergyPack 500 (IB500)                                       |
|----------------------------|-----------------------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------|
| Battery Chemistry          | LiFePO4                                                   | LiFePO4                                                    | LiFePO4                                                      |
| Battery Capacity           | 4.96kWh                                                   | 7.3kWh                                                     | 4.8kWh                                                       |
| Operating Temperature      | -20°C to 50°C<br>(-4°F to 122°F)                          | -20°C to 50°C<br>(-4°F to 122°F)                           | -20°C to 55°C<br>(-4°F to 131°F)                             |
| Dimensions                 | 636 × 325 × 338 mm<br>(25 × 12.8 × 13.3 in)               | 670 × 280 × 386 mm<br>(26.4 × 11 × 15.2 in)                | 626 × 324 × 324 mm<br>(25.0 × 12.8 × 13.3 in)                |
| Net Weight                 | 58kg / 127.8lbs                                           | 72kg / 158.7lbs                                            | 58kg / 127.8lbs                                              |
| Degree of Protection       | IP65                                                      | IP65                                                       | NEMA 4X                                                      |
| Warranty                   | 10 Years                                                  | 10 Years                                                   | 10 Years                                                     |
| Compliance & Certification | UN38.3, CE, FCC, IC, ETL, NEMA-4X, CA65, RCM, JIS C8715-2 | IEC 62619, EN 62619, UN38.3, EN/IEC 61000-6-3, EN/IEC 6100 | UN38.3, UL 1973, UL 60730-1, UL 9540A, NEMA 4X, ETL, FCC, IC |
| Compatibility              | EP600, EP760, EnergyPro 8K (EP800), EnergyPro 9K (EP900)  | EnergyPro 20K (EP2000)                                     | EnergyPro 13K                                                |

# Accessories



**AT1 Smart Distribution Panel**  
The AT1 acts as the central hub for your home's power. It connects your solar panels, grid power, inverters, battery packs, and generators for an uninterrupted power source. Plus, it offers intelligent heavy-duty load management and supports bi-directional EV charging.



**Easy APP Control**  
- Manage energy production, storage, and consumption anytime, from anywhere  
- Set up 4 working modes with one click  
- Real-time data without delays  
- Remote OTA updates in 5 minutes  
\*App functions and settings vary by model.



**EMS Controller**  
Use the touchscreen to check status and adjust settings.  
  
Note: The EMS controller may be sold separately. Refer to the product user manual for details.



**P030A Fusion Box**  
Connect 2 AC300 or AC500 units to the P030A fusion box for a 240V, 6,000W home backup system.  
  
AC300/AC500



**D300S PV Step Down Module**  
Step down the voltage from a solar array (up to 550V) to 120V, enabling seamless connection between your solar array and the power station.  
  
Compatibility: AC300, AC500



**Trolley**  
A heavy-duty frame crafted from high-quality metal with a durable base plate, designed to securely hold all BLUETTI devices.  
  
Compatibility: All BLUETTI products

# Case Collection

At BLUETTI, we're committed to customer satisfaction by providing smooth, hassle-free home energy storage setups and offering personalized, on-site service at every stage.

## EP900 Home Energy Storage System

📍 USA



## EP800 Home Energy Storage System

📍 USA



## EP600 Home Energy Storage System

📍 Germany



## EP760 Home Energy Storage System

📍 Germany

📍 Australia



# 05

## BLUETTI Ecosystem

Charger 1  
Balcony Solar System  
SwapSolar Ecosystem  
Handsfree Series

## A Lifestyle Powered by Innovation

From balcony solar systems to portable storage solutions, the BLUETTI Ecosystem creates a seamless alternative to traditional energy, supporting your off-grid dreams and urban explorations alike.

Charger 1



SwapSolar Ecosystem



Handsfree Series



Balcony Solar System



# Charger 1

## Alternator Charger

560W Max.

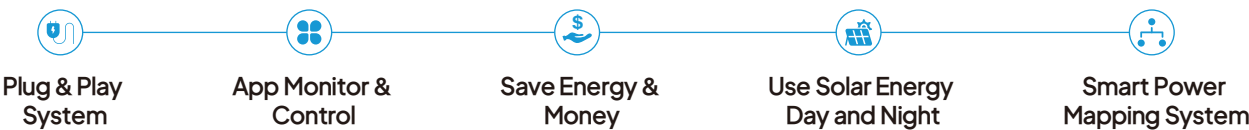


|       |                                  |                                                                          |
|-------|----------------------------------|--------------------------------------------------------------------------|
| Specs | Rated Output                     | 560W Max.                                                                |
|       | DC Input                         | 12V,50A Max. (With 12V Battery)<br>24V, 25A Max. (With 24V Battery)      |
|       | Voltage Range (With 12V Battery) | 15V to 56V (Adjustable Via APP)                                          |
|       | Voltage Range (With 24V Battery) | 27V to 56V (Adjustable Via APP)                                          |
|       | Input Current (With 12V Battery) | 50A Max.                                                                 |
|       | Input Current (With 24V Battery) | 25A Max.                                                                 |
|       | Surge Protection                 | 60A Circuit Breaker                                                      |
|       | Weight                           | 1.2kg / 2.645lbs                                                         |
|       | Dimensions                       | 145mm × 110mm × 60mm /<br>5.7in × 4.33in × 2.36in                        |
|       | Working Temperature              | -20°C to 60°C / -4°F to 140°F                                            |
|       | Working Altitude                 | <2,000m / 6,561ft                                                        |
|       | Noise                            | 50dB Max.                                                                |
|       | IP Rating                        | IP20                                                                     |
|       | APP Connection                   | Bluetooth                                                                |
|       | Protections                      | Short circuit/anti-reverse/<br>under-voltage/over-temperature protection |
|       | Warranty                         | 2 Years                                                                  |

# BLUETTI

## Balcony Solar System

1,000W Max. (Rated 800W)



|       |                       |                                                                       |
|-------|-----------------------|-----------------------------------------------------------------------|
| Specs | Output Power          | 1,000W Max. (Rated 800W)                                              |
|       | PV Input Power        | 1,100W Max.                                                           |
|       | Conversion Efficiency | 95%                                                                   |
|       | Compatible Batteries  | B210/B230/<br>B300/B300S/B300K                                        |
|       | Battery Type          | LFP                                                                   |
|       | Battery Life Cycles   | 6,000+ (80%)                                                          |
|       | IP Rating             | A80P/D100P - IP67<br>B210 - IP65<br>Glass/Flexible Solar Panel - IP68 |
|       | Noise                 | <45dB                                                                 |
|       | Operating Temperature | -40°C to 65°C                                                         |
|       | Flexible Solar Panel  | 255W                                                                  |
|       | Glass Solar Panel     | 410W                                                                  |
|       | Cell Type             | PERC MONO                                                             |
|       | Connector             | MC4                                                                   |

MultiCooler Fridge

716.8Wh | 65W



- 3 Days Battery Life
- 40L/42qt Capacity
- 3-in-1 Fridge
- Fastest Cooling
- Safest Battery

Specs

AC180T

|                    |                                                                                                       |
|--------------------|-------------------------------------------------------------------------------------------------------|
| Capacity           | 1,433.6Wh<br>(With 2 × B70 batteries)                                                                 |
| Battery Type       | LFP                                                                                                   |
| Management System  | BLUETOPUS AI-BMS                                                                                      |
| AC Outlets         | 2 × 1,800W in total (With 2 × B70 or grid)<br>2 × 1,200W in total (With 1× B70 or no grid)            |
| Inverter Type      | Pure Sine Wave                                                                                        |
| DC Outlets         | 2 × 5V / 3A USB-A<br>2 × 100W Max. USB-C<br>1 × 12V / 10A Car Port                                    |
| AC Input           | 1,440W Max. (With 2 × B70)<br>850W Max. (With 1 × B70)                                                |
| Solar Input        | 12V-60V, 500W Max.                                                                                    |
| Weight             | AC180T: 26.5kg / 58.4lbs (With 2 × B70)<br>B70: 8.5kg / 18.7lbs                                       |
| Dimensions (LxWxD) | AC180T:<br>390 × 280 × 395mm / 15.4 × 11.0 × 15.6in<br>B70:<br>134 × 160 × 350mm / 5.3 × 6.3 × 13.8in |
| Warranty           | 5 Years                                                                                               |

MultiCooler

|                   |                                                                                                                                       |
|-------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Battery Capacity  | 716.8Wh                                                                                                                               |
| Battery Type      | LFP                                                                                                                                   |
| Rated Power       | 65W                                                                                                                                   |
| Solar Input       | 200W Max.                                                                                                                             |
| USB-C             | 1 × 100W Max.                                                                                                                         |
| USB-A             | 1 × 15W                                                                                                                               |
| Cooling Method    | Compressor                                                                                                                            |
| Temperature Range | -20°C to 20°C / -4°F to 68°F                                                                                                          |
| Fridge Capacity   | 55L / 50qt in total<br>Refrigeration Compartment: 40L / 42qt<br>Ice Making Compartment: 9L / 9.5qt<br>Battery Compartment: 6L / 6.3qt |
| Dimensions        | 710 × 420 × 475mm / 28 × 16.5 × 18.7in<br>(without wheels and draw bar)                                                               |
| Net Weight        | 24kg / 52.9lbs                                                                                                                        |

Handsfree

Handsfree 1: 268.8Wh | 300W

Handsfree 2: 512Wh | 700W



- All-in-One Design
- Free Your Hands
- Ultra-slim Energy Storage
- Solar on the Go
- 5 Outputs for Outdoor Photographers
- Versatile BluePack (42L/60L)

Specs

|                         | Handsfree 1                                        | Handsfree 2                                      |
|-------------------------|----------------------------------------------------|--------------------------------------------------|
| Capacity                | 268.8Wh                                            | 512Wh                                            |
| Battery Type            | LFP                                                | LFP                                              |
| Life Cycles             | 4,000+ (80%)                                       | 4,000+ (80%)                                     |
| Power                   | 300W                                               | 700W                                             |
| Lifting Power           | 450W                                               | 1,200W                                           |
| 1 × AC Outlet           | 300W                                               | 700W                                             |
| 2 × USB-C               | 100W Max. each port                                | 100W Max. each port                              |
| 2 × USB-A               | 15W in total                                       | 15W in total                                     |
| AC Input                | 300W Max.                                          | 600W Max.                                        |
| Solar Input             | 200W Max.                                          | 350W Max.                                        |
| Charging Time           | AC: 45mins (80%)/1.5H (100%)<br>Solar: 1.5H (200W) | AC: 45mins (80%)/1.5H (100%)<br>Solar: 2H (350W) |
| UPS Switchover          | ≤20ms                                              | ≤20ms                                            |
| Charging Temperature    | 0°C to 40°C / 32°F to 104°F                        | 0°C to 40°C / 32°F to 104°F                      |
| Discharging Temperature | -20°C to 40°C / -4°F to 104°F                      | -20°C to 40°C / -4°F to 104°F                    |
| Storage Temperature     | -20°C to 40°C / -4°F to 104°F                      | -20°C to 40°C / -4°F to 104°F                    |
| Weight                  | 5kg / 11lbs                                        | 7.5kg / 16.5lbs                                  |
| Dimensions (L x W x D)  | 286.5 × 95 × 280mm / 11.3 × 3.7 × 11in             | 305 × 105 × 385mm / 12 × 4.1 × 15.2in            |
| Warranty                | 5 Years                                            | 5 Years                                          |

## Comprehensive Service

Smart App  
Dedicated Customer Support  
Logistic Network  
Partner with Us  
Media Endorsements

## BLUETTI Smart App

### Prompt Service

Our dedicated support team is ready to assist with any issues you may have.

### Easy Control

Effortlessly manage and control multiple BLUETTI power stations with a few clicks on your smartphone.

### Remote & Real-time Monitoring

Stay in the loop with real-time updates on your device's status and adjust working modes via Bluetooth or WiFi.



# Service Access for Customers

## Global Service Center

Average Response Time within **24H**

### Call Center

|           |                                                                         |                                                                            |
|-----------|-------------------------------------------------------------------------|----------------------------------------------------------------------------|
| US        | +1 800-200-2980 (Customer Support)<br>+1 469-871-6088 (Residential ESS) | Monday to Saturday: 6:00-17:00 (PST)<br>Monday to Friday: 9:00-17:00 (PST) |
| Germany   | +49 0800 6273016 (Customer Support)<br>+49 1711567817 (Residential ESS) | Montag bis Freitag<br>8:00-12:00 13:00-17:00 (deutscher Ortszeit)          |
| UK        | +44 8000472906                                                          | Monday to Friday<br>8:00-12:00 13:00-17:00                                 |
| France    | +33 257588052                                                           | Du lundi au vendredi<br>8:00-12:00 13:00-17:00 (Heure locale de France)    |
| Italy     | +39 0810808309                                                          | Dal lunedì al venerdì<br>8:00-12:00 13:00-17:00 (ora locale italiana)      |
| Spain     | +34 912159066                                                           | Lunes a viernes<br>8:00-12:00 13:00-17:00 (Hora local española)            |
| Australia | +61 889224712                                                           | Monday to Friday<br>10:00 - 13:00 14:00 - 19:00 (AEDT)                     |
| Japan     | 047-710-7836                                                            | 9:30-17:00<br>(土曜、日曜、祝日、弊社休業日は営業時間外となります)                                  |
| Nigeria   | 081 6897 5123                                                           | Add<br>Adeniyi Jones, Ikeja, Lagos                                         |

### Email

|         |                                                                             |             |                             |
|---------|-----------------------------------------------------------------------------|-------------|-----------------------------|
| US      | sale@bluettipower.com (Pre-sales)<br>service@bluettipower.com (After-sales) | Australia   | sale-au@bluettipower.com    |
| Germany | sale-de@bluettipower.com                                                    | Japan       | sale-jp@bluettipower.com    |
| UK      | sale-uk@bluettipower.com                                                    | Korea       | support-kr@bluettipower.com |
| Europe  | sale-eu@bluettipower.com                                                    | Philippines | sale-ph@bluettipower.com    |
| Ukraine | sale-eu@bluettipower.com                                                    | Nigeria     | sale-nga@bluettipower.com   |
| France  | sale-fr@bluettipower.com                                                    | Kenya       | sale-ke@bluettipower.com    |
| Italy   | sale.it@bluettipower.com                                                    | Brazil      | support-br@bluettipower.com |
| Spain   | bluetti-es@bluettipower.com                                                 | UAE         | sale-me@bluetti.com         |
| Canada  | sale-ca@bluettipower.com                                                    | Mexico      | sale-mx@bluettipower.com    |

### Live Chat

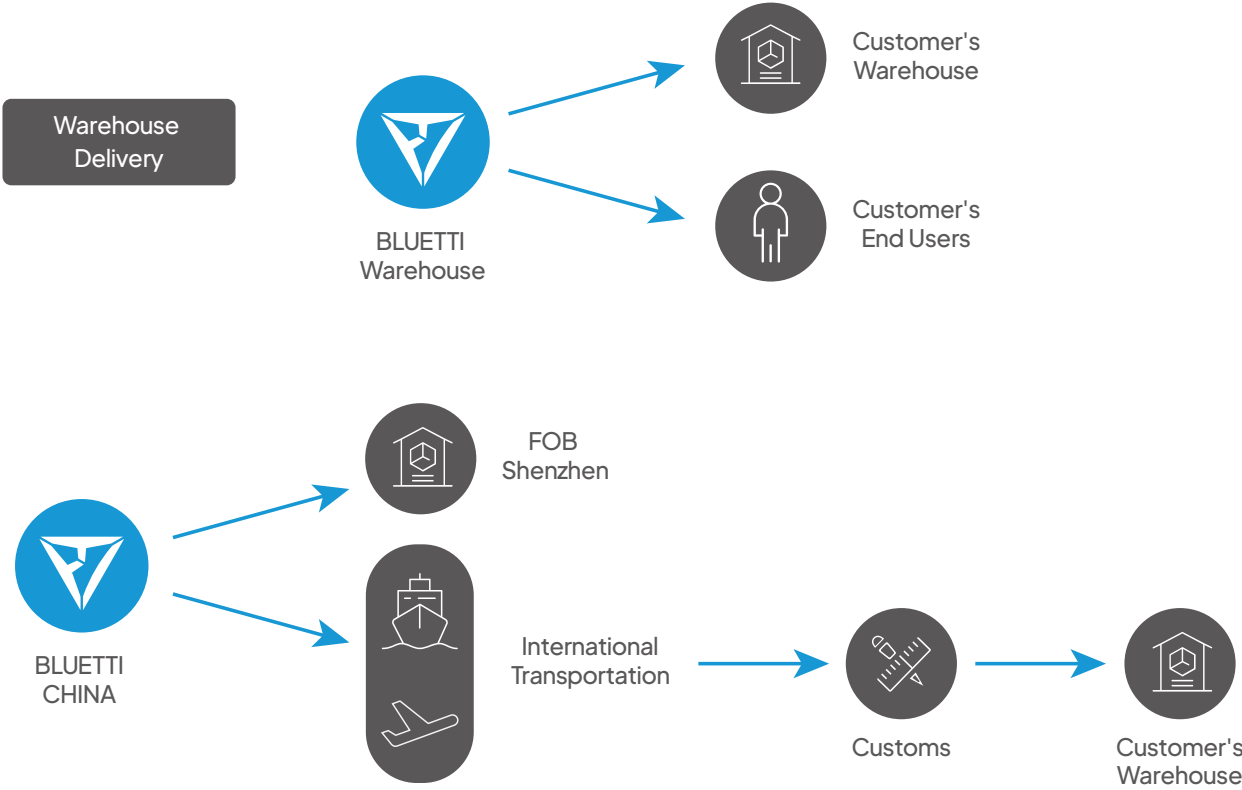
Available on US/Germany/UK/France/Italy/Spain/Japan/Brazil official website

### Self-service

Quickly diagnose and resolve issues with our Online Request Process at [www.bluetti.com](http://www.bluetti.com)

# Logistic Network

## 30+ Global Warehouses



## 20+ Global Service Stations



# Partner with Us

## Become a Dealer



### Exclusive Benefits

- Special Discounts
- Sales Rebates
- Sales Leads

### Inventory & Logistics

- Flexible Shipping (Warehouse or Factory)

### Performance-Based Benefits

- Special Incentives
- Flexible Payment Terms

### Marketing Support

- Free Marketing Materials
- Co-Marketing Opportunities

## Become an Installer



### Core Benefits

- Special Discounts
- Direct Order Placement
- Sales Rebates
- Free Sales Leads

### Inventory & Logistics

- Zero Inventory (Ship Directly from BLUETTI)

### Performance-Based Benefits

- Special Incentives

### Professional Training

- Online & On-Site Technical Training
- On-Site Support by Local Teams



# Media Endorsement



@BLUETTIOfficial  
28.5K



@bluettipower  
1.2M



@bluetti\_inc  
14.5K



@Bluetti Global  
110.9K



@bluetti\_official  
87.6K

## Forbes

"If the prospect of losing power for hours or days at a time concerns you, the Bluetti AC200MAX portable power station offers a very compelling solution. "

## CNET

"This (EP900) is a refreshingly different aesthetic from the "garage refrigerator" look that's popular with home batteries. It also scored the highest in our ranking of the best solar batteries."

# 80,000+ Media Coverage

IXORA

The Register

CNN

NBT

YAHOO! JAPAN

THE VERGE

REUTERS

2025

METRO

TECHPOWERUP

digitaltrends

DAILY CALLER

SLASH GEAR

Los Angeles Times

TheVerge

EL ESPAÑOL

msn

Pocketlint

CNET

la Repubblica

NEWYORKPOST

9TO5Google

electrek

THE WALL STREET JOURNAL

GEAR PATROL

TE

BBC

The Telegraph

tom's guide

FOCUS online

TE

Forbes

RollingStone

Bloomberg

Post 搜 氣

TE

International Business Times

techradar

AP

BuzzFeed

INDIA TODAY

reddit

## A Greener Tomorrow

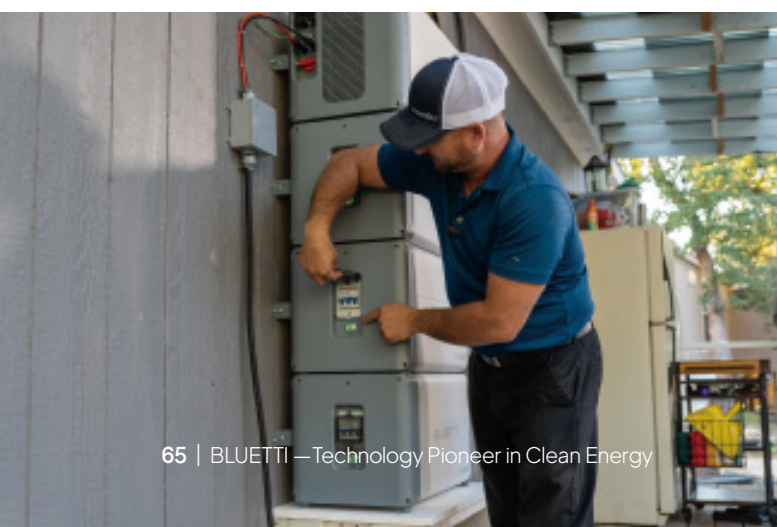
BLUETTI Care  
User Stories  
Global Presence

## Caring for people

In 2021, BLUETTI initiated the **LAAF (Lighting an African Family)** project, a cornerstone of our commitment to global welfare. This initiative aims to bring sustainable power solutions to African households without access to electricity. To date, we have empowered over **15,000** families across **10** regions in Africa, delivering light and hope to communities in need.

## Technology Transfer

In 2024, BLUETTI and **UN-Habitat** signed a “Technology Transfer” Memorandum of Understanding (MOU) to accelerate the adoption of renewable energy in Africa. This partnership focuses on training electricians and promoting clean energy education through BLUETTI's LAAF project.



# Caring for the planet

## Sustainability in numbers:

**442** million kWh of clean energy generated globally

≈928,190 trees preserved

≈19,000 trips around Earth

≈500,000 African households' annual electricity usage



# User Stories

## Real Stories, Real Impact

Discover how BLUETTI empowers lives—from outdoor adventures to unforgettable events. Our customers are at the heart of every story, inspiring us to create solutions that make a lasting impact.



# 25+ Global Subsidiaries

BLUETTI

TECHNOLOGY PIONEER  
IN CLEAN ENERGY

**BLUETTI US**  
BLUETTIPOWER INC.  
Tel: +1 (909) 570-0909  
California: Bluetti Power Inc 3610 Placentia Ct Chino, CA 91710.  
Florida: 931 S Semoran Blvd, Suite 204B, Winter Park, FL32792.  
Texas: 11011 Richmond, Suite # 850, Houston, TX 77042.

**BLUETTI GERMANY**  
POWEROAK GmbH  
Schumannstraße 27, 6. OG, 60325 Frankfurt am Main, Germany  
Berlin: Bertha-Benz-Straße 5, 10557 Berlin, Germany

**BLUETTI UK**  
89b Quicks Road, Wimbledon SW19 1EX

**BLUETTI FRANCE**  
72 bd Edgar Quinet, 75014 Paris

**BLUETTI SPAIN**  
Calle Alajate 3 2B, Madrid 28041.

**BLUETTI ITALY**  
Galleria Del Corso 1, Milano.

**BLUETTI NETHERLANDS**  
Mercuriusplein 1, 2132 HA Hoofddorp, the Netherlands

**BLUETTI CANADA**  
701 West Georgia Street, Suite, 1500 Vancouver BC V7Y 1C6.

**BLUETTI AUSTRALIA**  
Unit 15, 25 Gibbes Street Chatswood, NSW 2067.

**BLUETTI AFRICA**  
108 Elizabeth Avenue Pod Off, Grayston Sandton Gauteng 2196.

**BLUETTI JAPAN**  
〒101-0042 東京都千代田区神田東松下町14番地

**BLUETTI KOREA**  
서울시 금천구 가산디지털단지 대륭포스트 6차 1006호

**BLUETTI INDONESIA**  
GEDUNG GRAHA MUSTIKA RATU, JAKARTA SELATAN

**BLUETTI PHILIPPINES**  
Unit 1610 , 16rd floor, Eest Tower, PSE Centre, Exchange Road, Ortigas Center, Pasig City

**BLUETTI NIGERIA**  
NO. 23B, OLUTOYE CRESCENT, OFF ADENIYI JONES, IKEJA, LAGOS, Nigeria

**BLUETTI KENYA**  
3rd Floor, Global Center (Equity), Opp Yaya Center Argwings Kodhek Road, Kilimani, Nairobi, Kenya

**BLUETTI TANZANIA**  
VICTORIA NOBLE CENTER, KINONDONI, Kinondoni Municipal Council, Dar Es Salaam, Tanzania

**BLUETTI ENERGY CHILE SpA**  
San Sebastian 2750, Ofi 803, Las Condes, Santiago

**BLUETTI ENERGY BRAZIL LTDA**  
Rua Conego Eugenio Leite 623-Pinheiros,So Paulo.

**Bluettiess Energy Mexico S.De R.L.De.C.V**  
Avenida Nuevo León 276, Interior 701, Hipódromo,CDMX





BLUETTI Partners



TikTok



Facebook



Instagram



YouTube



Twitter

**BLUETTI** | TECHNOLOGY PIONEER  
IN CLEAN ENERGY

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