

EA150

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Lithium-ion battery pack energy: | 166Wh/45000mAh/3.7V |
| Adapter: | DC15V / 2.5A |
| Solar panel Input: | 18V~24V |
| DC Output: | 2 × DC 9-12V/10Amax 2 × QC3.0 18W 1 × USB 5V/2.1A |
| AC Continuous Output: | 150W |
| AC Max Output: | 200W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 2 × AC PureSine Wave Output |
| Operating temperature: | -10°C-40°C |



EA300

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|--|
| Lithium-ion battery pack energy: | 300Wh/81000mAh/3.7V |
| Adapter: | 19V / 3.4A |
| Solar Panel Input: | 18V~24V |
| DC Output: | DC 12V-16.8V/10A max 2 × QC3.0 1 × USB 5V/2.1A PD Type-C:45W Car Port Output:24V3.8V |
| AC Continuous Output: | 330W |
| AC Max Output: | 380W |
| Output Voltage: | 100-240V |
| AC Output: | 2 × AC PureSine Wave Output |
| Operating temperature: | -10°C-40°C |



G300

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|--|
| Lithium-ion battery pack energy: | 222Wh/60000mAh/3.7V |
| Adapter: | DC15V / 4A |
| Solar panel Input: | 18V~24V |
| DC Output: | 2 × DC 9-12V/10A max 2 × QC3.0 18W 1 × USB 5V/2.1A |
| AC Continuous Output: | 300W |
| AC Max Output: | 350W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 2 × AC PureSine Wave Output |
| Operating temperature: | -10°C-40°C |



P56

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Lithium-ion battery pack energy: | 299Wh/81000mAh/3.7V |
| Adapter: | 15V / 4A |
| Solar Panel Input: | 18V~24V |
| DC Output: | 4 × 9-12.6V 12A(MAX) 1 × USB 5V/2A, 1 × USB QC3.0 18W 2 × Type-C PD 18W |
| AC Continuous Output: | 330W |
| AC Max Output: | 600W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 100-240V |
| Operating temperature: | -10°C-40°C |



UA550

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Lithium-ion battery pack energy: | 550Wh/148800mAh/3.7V |
| Adapter: | DC 22V/5A |
| Solar Panel Input: | 18V~24V |
| DC Output: | DC 12V/10A Car Port Output:12V/10A 1 × QC3.0 18W 2 × USB 5V/2.4A Type-C: PD 60W |
| AC Continuous Output: | 600W |
| AC Max Output: | 1000W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 2 × AC PureSineWave Output |
| Operating temperature: | -10°C-40°C |



UA1100

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|--|
| Lithium-ion battery pack energy: | 1100Wh/297600mAh/3.7V |
| Adapter: | DC22V / 5A |
| Solar panel Input: | 18V~24V |
| DC Output: | DC2 × 12V/10A Car Port Output:12V10A 1 × QC3.0 18W 2 × USB 5V/2.4A Type-C:PD 60W |
| AC Continuous Output: | 1200W |
| AC Max Output: | 2000W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 2 × AC PureSine Wave Output |
| Operating temperature: | -10°C-40°C |



P60

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Lithium-ion battery pack energy: | 520Wh/140400mAh/3.7V |
| Input Charging: | DC15V / 6A |
| Solar panel Input: | 18V~24V |
| DC Output: | 2 × USB 5V 2A 5 × DC 12V 10A 1 × USB QC3.0 18W 1 × Type-C PD 18W |
| AC Continuous Output: | 560W |
| AC Max Output: | 1100W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 2 × AC PureSine Wave Output |
| Operating temperature: | -10°C-40°C |



P63

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Lithium-ion battery pack energy: | 520Wh/140400mAh/3.7V |
| Adapter: | DC 15V / 6A |
| Solar Panel Input: | 18V~24V |
| DC Output: | 2 × USB 5V 2A 5 × DC 12V 10A 1 × USB QC3.0 18W 1 × Type-C PD 18W |
| AC Continuous Output: | 500W |
| AC Max Output: | 1000W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 2 × AC PureSine Wave Output |
| Operating temperature: | -10°C-40°C |

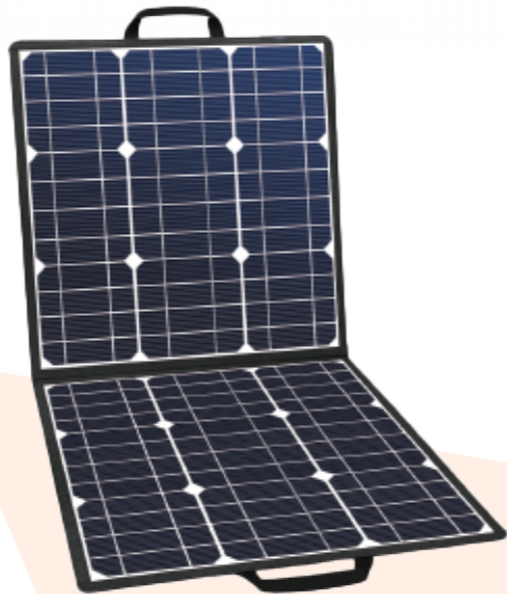
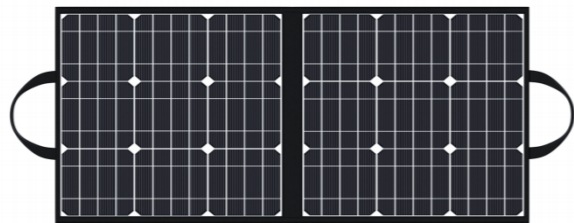


SP18V50W

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Name: | Foldable Solar Panel |
| Model: | SP18V 50W |
| Battery Piece / Solar Cell Type: | High-efficiency monocrystalline silicon |
| Light energy conversion rate: | 21.5%-23.5% |
| Power: | 50W |
| DC 5521 Output: | 18V,2.78A (max) |
| USB: | USB-A:5V/2.1A ×1 QC 3.0 18W × 1 |

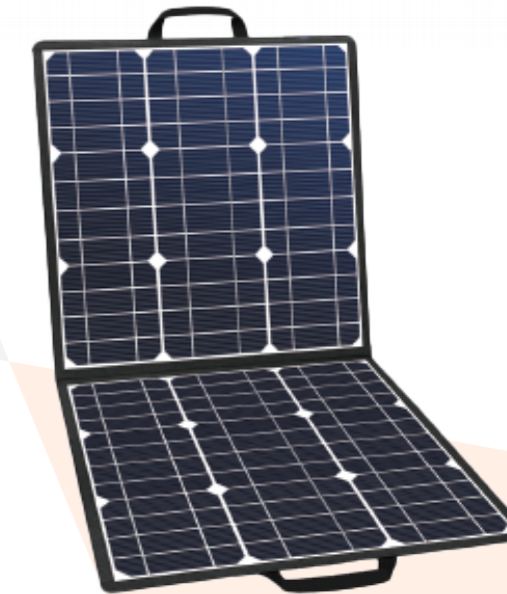
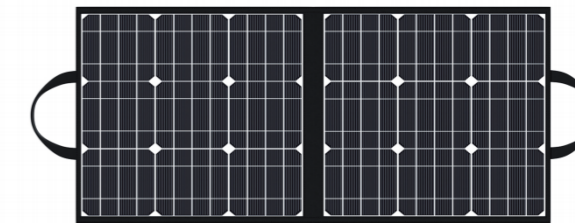


SP18V100W

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Name: | Foldable Solar Panel |
| Model: | SP18V 100W |
| Battery Piece / Solar Cell Type: | High-efficiency monocrystalline silicon |
| Light energy conversion rate: | 21.5%-23.5% |
| Power: | 100W |
| DC5521 output: | 18V,5.56A(max) |
| USB: | USB-A:5V/2.1A × 1 QC3.0 18W × 1 |

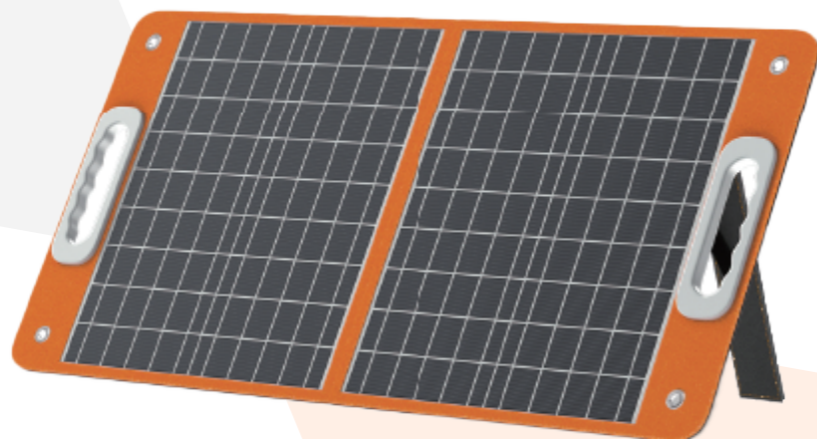



TSP18V60W

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|--|
| Name: | Foldable Solar Panel |
| Model: | TSP18V 60W |
| Battery Piece / Solar Cell Type: | High-efficiency monocrystalline silicon |
| Light energy conversion rate: | 21.5%-23.5% |
| Power: | 60W |
| DC 5521 Output: | 18V,3.34A (max) |
| USB: | QC 3.0 USB(18W) × 1 Type-C PD(45W) ×1 |



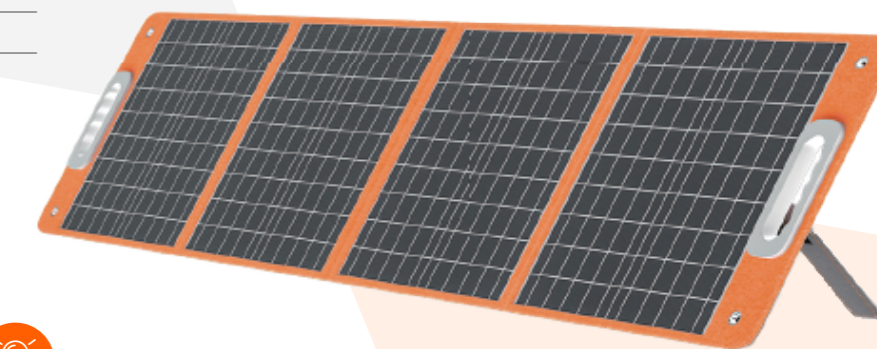
-  Mobile Phone
-  Tablet PC
-  Notebook Computer
-  Car Refrigerator
-  Camera
-  UAV
-  Light Bulb


TSP18V100W

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Name: | Foldable Solar Panel |
| Model: | TSP18V 100W |
| Battery Piece / Solar Cell Type: | High-efficiency monocrystalline silicon |
| Light energy conversion rate: | 21.5%-23.5% |
| Power: | 100W |
| DC5521 output: | 18V, 5.56A(max) |
| Type-C (PD): | Type-C PD(65W) ×1 |
| USB: | QC3.0 USB(18W) × 1 |



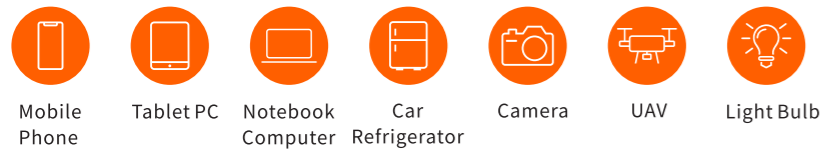
-  Mobile Phone
-  Tablet PC
-  Notebook Computer
-  Car Refrigerator
-  Camera
-  UAV
-  Light Bulb

CSP18V60W

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Name: | Foldable Solar Panel |
| Model: | CSP18V 60W |
| Battery Piece / Solar Cell Type: | High-efficiency monocrystalline silicon |
| Light energy conversion rate: | 21.5%-23.5% |
| Power: | 60W |
| DC 5521 Output: | 18V,3.34A (max) |
| USB: | USB-A:5V/2.1A × 1 QC 3.0 18W × 1 |



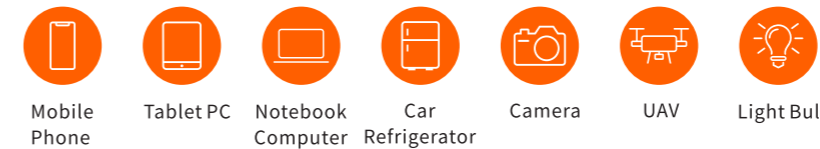
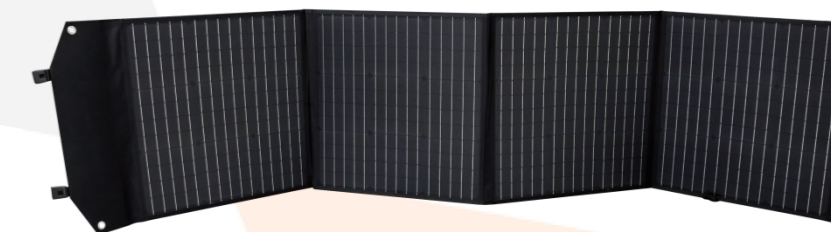
Mobile Phone Tablet PC Notebook Computer Car Refrigerator Camera UAV Light Bulb

SP18V200W

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|----------------------------------|---|
| Name: | Foldable Solar Panel |
| Model: | SP18V 200W |
| Battery Piece / Solar Cell Type: | High-efficiency monocrystalline silicon |
| Light energy conversion rate: | 21.5%-23.5% |
| Power: | 200W |
| DC5521 output: | 18V,11.11A(max) |
| USB: | USB-A:5V/2.1A × 1 QC3.0 18W × 1 |



Mobile Phone Tablet PC Notebook Computer Car Refrigerator Camera UAV Light Bulb





F132

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

| | |
|------------------------------|---|
| Lifepo4 battery pack energy: | 1048Wh/32760mAh/3.2V |
| Input Charging: | DC25V / 6.0A |
| Solar panel Input: | 27V-50V |
| DC Output: | 8 × USB Port:5V/2.1A 2 × USB QC3.0 18W 2 × Type-C PD18W 2 × DC Output: 12V/7A 1 × Cigar socket: 12V/7A |
| AC Continuous Output: | 1000W |
| AC Max Output: | 2000W |
| Output Voltage: | 100-240V |
| AC(Sine wave)Output: | 4 × AC PureSine Wave Output |
| Operating temperature: | -10°C-40°C |



- 
Mobile Phone
- 
Tablet PC
- 
Notebook Computer
- 
Car Refrigerator
- 
Camera
- 
UAV
- 
Light Bulb

MESSAGE BOARD
