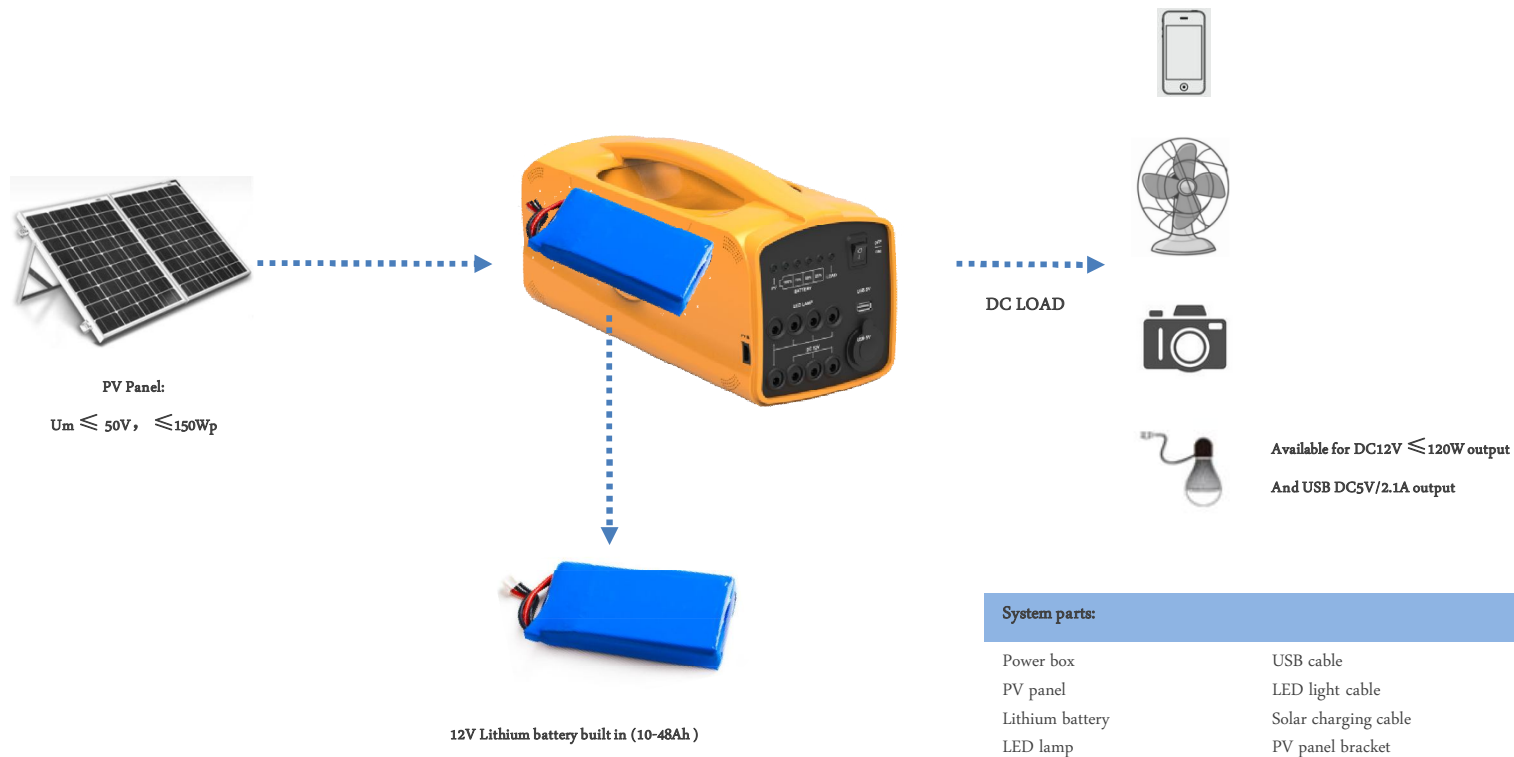EZPower DC portable system is a functional off-grid power supply for home and business use, which includes LED light, USB port, cigarette lighter, FM radio in rich interface connection. It's also the efficient energy solution in nowadays.

PV Panel:

Um ≤ 50V， ≤150Wp

DC LOAD

Available for DC12V ≤120W output

And USB DC5V/2.1A output

12V Lithium battery built in (10-48Ah)

System parts:	
Power box	USB cable
PV panel	LED light cable
Lithium battery	Solar charging cable
LED lamp	PV panel bracket

Main Features

🏛 Innovative case design, colors selectable

🔌 Utility Charging available (Optional on Model **N3S, N4S**)

📅 Lithium-ion battery built in (10-48Ah)

🔦 Emergency LED Light Source (Optional on Model **N3, N3S**)

☀ Support different power of PV panel (20W-150W)

📻 FM Video compatible (Optional on Model **N1R, N2R, N4R**)

🔗 Diversified output solution (USB and DC socket)

🚬 Cigarette Lighter (Optional on Model **N1, N1R**)

EZ150S-N1/N1R

8 DC outputs (12V/3A)

1 USB output (5V 2.1A)

1 DC Cigarette lighter (12V/10A)

Rear-mounted radio (Only for N1R)

EZ150S-N2/N2R

8 DC outputs (12V/3A)

2 USB outputs (5V 2.1A)

Rear-mounted radio (Only for N2R)

EZ150S-N3/N3S

4 DC outputs (12V/3A)

2 USB outputs (5V 2.1A)

1 Emergency LED Light

Utility charger (Only for N3S)

EZ150S-N4/N4S/N4R

4 DC outputs (12V/3A)

2 USB outputs (5V 2.1A)

Utility charger (Only for N4S)

Rear-mounted radio (Only for N4R)

Load consumption

Appliances					
Load Power(watts)	Led lamp(3W)	DC fan(18W)	Mobile phone(5W)	TV(20W)	IPAD(10W)
Work time （hours）	29.6～142	4.9～23.6	17.8～89	4.4～21	8.8～42

Note: the above work time is based on the 10Ah to 48Ah fully charged battery at 25℃ (77°F)

Specification / Product	Solar panel	Battery	Number of DC output	USB	Cigarette output	Radio	Emergency LED light (DC12V3W)	Utility charge	Lamp wire	LED lamp	Charging cable	TV cable
EZ150S-N1	20W-150W	10~48Ah Li-NiCoMn, 10-26Ah LiFePO4 selectable	8	1	1	—	—	—	□	□	□	□
EZ150S-N1R						√	—	—	□	□	□	□
EZ150S-N2			8	2	—	—	—	—	□	□	□	□
EZ150S-N2R						√	—	—	□	□	□	□
EZ150S-N3			4	2	—	—	√	—	□	□	□	□
EZ150S-N3S						—	√	√	□	□	□	□
EZ150S-N4	20W-60W		4	2	—	—	—	—	□	□	□	□
EZ150S-N4S						—	—	√	□	□	□	□
EZ150S-N4R						√	—	—	□	□	□	□

Note: □ indicates selectable, — indicates without function, √ indicates with this function