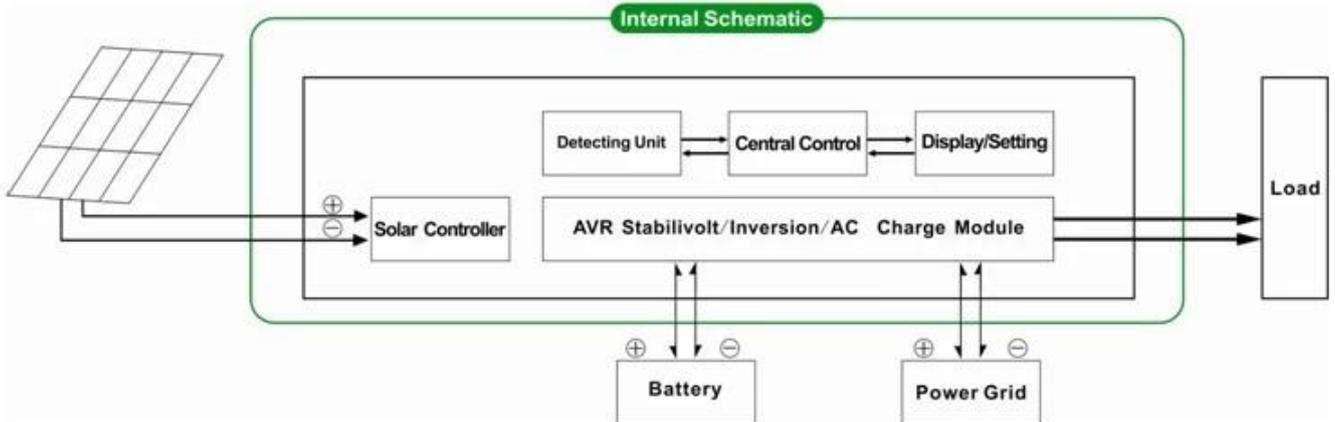


内部结构

内部结构图展示了该设备的内部组成。它包含一个MPPT（最大功率点跟踪）模块，用于从太阳能电池板中高效提取能量。此外，还有一个AC/DC转换器，用于将交流电转换为直流电，以给电池充电或为负载供电。图中还显示了与太阳能电池板、电池和电网的连接。



产品特点

1. Easy to use and install
2. CPU controlled
3. Built-in MPPT
4. Intelligent
5. Intellectual
6. External display
7. Strong power
8. Perfect protection
9. CE / EMC / LVD / RoHS
10. Two-way

应用

1. Charging

2. Power supply



2

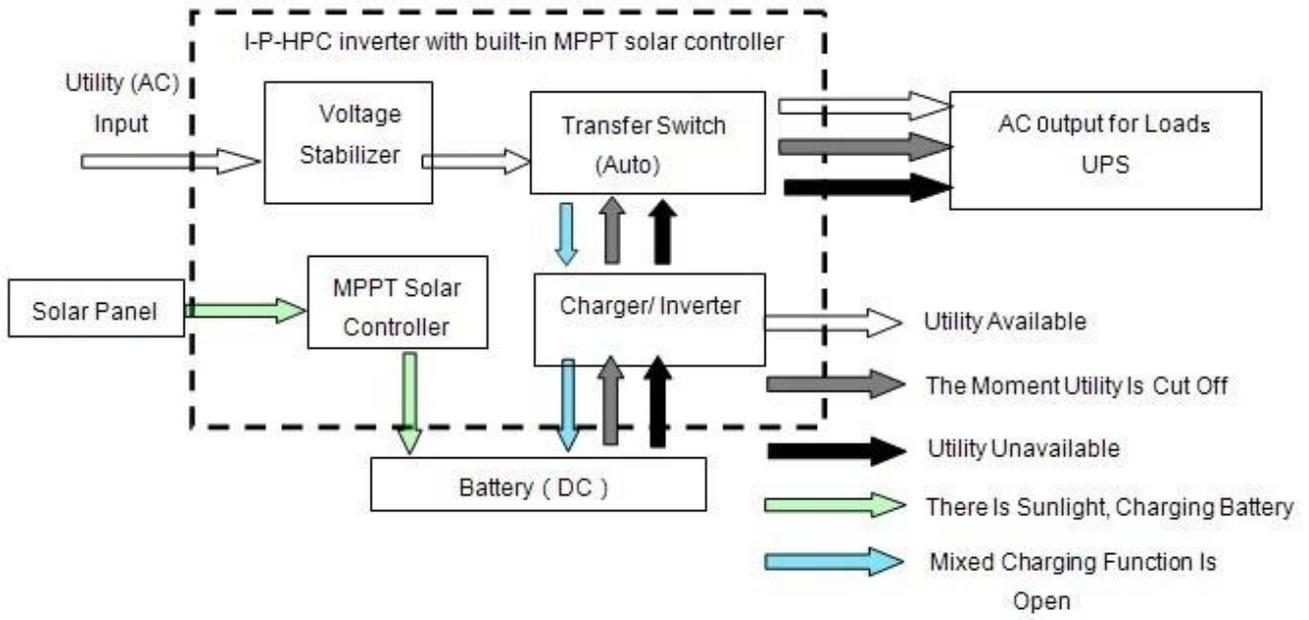


2.1 AC DC UPS

1

2 5ms

3



2.2 DC UPS

DC UPS is a type of UPS that uses a battery bank to store energy and provide power to the load during a power outage. It is commonly used in applications where a long backup time is required.

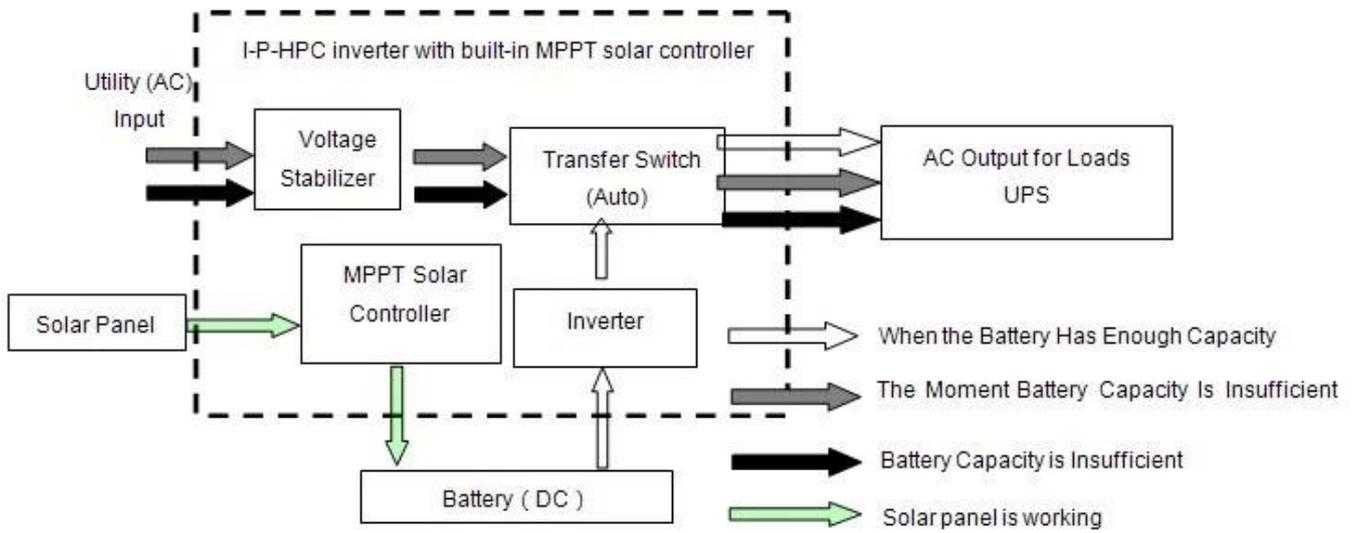
DC UPS

1. DC UPS is a type of UPS that uses a battery bank to store energy and provide power to the load during a power outage.

2. DC UPS is commonly used in applications where a long backup time is required.

3. DC UPS is a type of UPS that uses a battery bank to store energy and provide power to the load during a power outage.

DC UPS



3

2



3.1 / AC

3.2

4 /



4.1

4.2 规格书

规格书

额定功率		2000W
最大功率		2000W
启动功率		4000W
输入电压	输入电压	24V/48V
规格书		
输入电压		PV+
MPPT	输入电压	24V/48V
	输入电流	30A
	MPPT电压	100V
	MPPT效率	95%~99%
	MPPT功率	24V 852W 48V 1704W
输出电流	AC	0~15A
输出电流	输出电流	3A
规格书		
AC	输入	220V±3% 230V±3% 240V±3% 100V±3% 110V±3%
	输出	0.5~60Hz±0.5% ±50Hz
输入	输入	≤3
输入	输入	> 120 1 > 130 10s
输出	输出	24V 0.7A
	输出	48V 0.45A
输出	输出	1-6W
输出	输出	85~92
规格书		
AC	输入	220V 35 110V 35 ±
	输出	输出
AC	输入	220V±5% 110V 5 ±
	输出	输出
输入	输入	> 120 1 > 130 10s
AC DC		
UPS	UPS	AC DC / DC
输入	输入	<5ms AC / DC
输出	输出	输出
输出	输出	输出/输出
规格书		
输出	输出	LCD + LED
	输出	输出
输出	输出	输出

