

ShineVision



Features

- ▶ RF communication for wireless operation.
- Automatic monitoring of up to six inverters simultaneously, applicable for small home system.
- Simple installation. It can be placed anywhere indoor with signal coverage.
- Easy-to-understand data display by simple key operation: real-time power, three-phase AC voltage, PV voltage, daily, monthly and total power yield and income, temperature, light intensity, the date and time.
- Data archiving automatically and permanently with high security.
- Audio alarm in the event of errors.
- Low power consumption, powered by adaptor or battery.

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Datasheet

Communication —	
Inverter communication	Wireless radio frequency
Number of inverters	Max.6 units
Communication range	
Partition communication	Max.30m
Power supply ———————————————————————————————————	
Power adapter	Input : 100-240V, 50/60Hz AC Output: 5V/0.1A AC
Type of battery	Number 5 AA alkaline battery
Environmental conditions for operation ———	
Emitter temperature	-10℃ ~60℃
Monitor temperature	-10 ℃ ~ 50℃
Humidity range	≤80%
Protection rating	IP20
General Data	
Dimensions (W / H / D)	217/150/72mm
Weight	0.82kg
Installation site	Indoor
Deployment options	Desktop device
Language versions	English
Features —	
Display	LCD display
Operation	key-press
Warranty	13 months
Information displayed ————————————————————————————————————	
General Information	Time, date, temperature
System Data	AC voltage, PV voltage, daily yield, monthly yield, total yield, etc.