

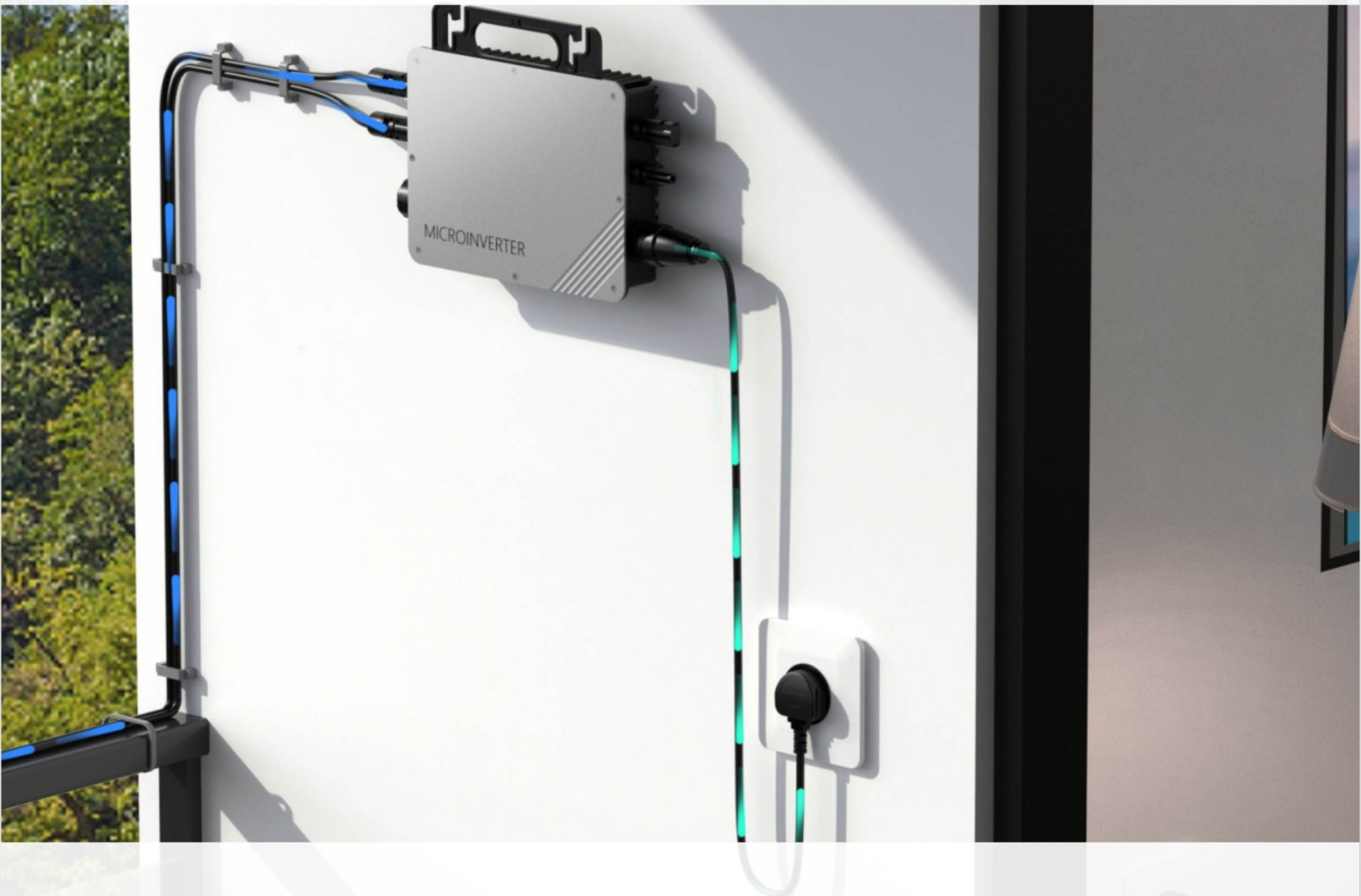
COBTEL®

COBTEL PRECISION ELECTRONICS CO., LTD.

◎ High efficiency

◎ High performance

◎ Strong stability



COBTEL PRECISION ELECTRONICS CO., LTD.

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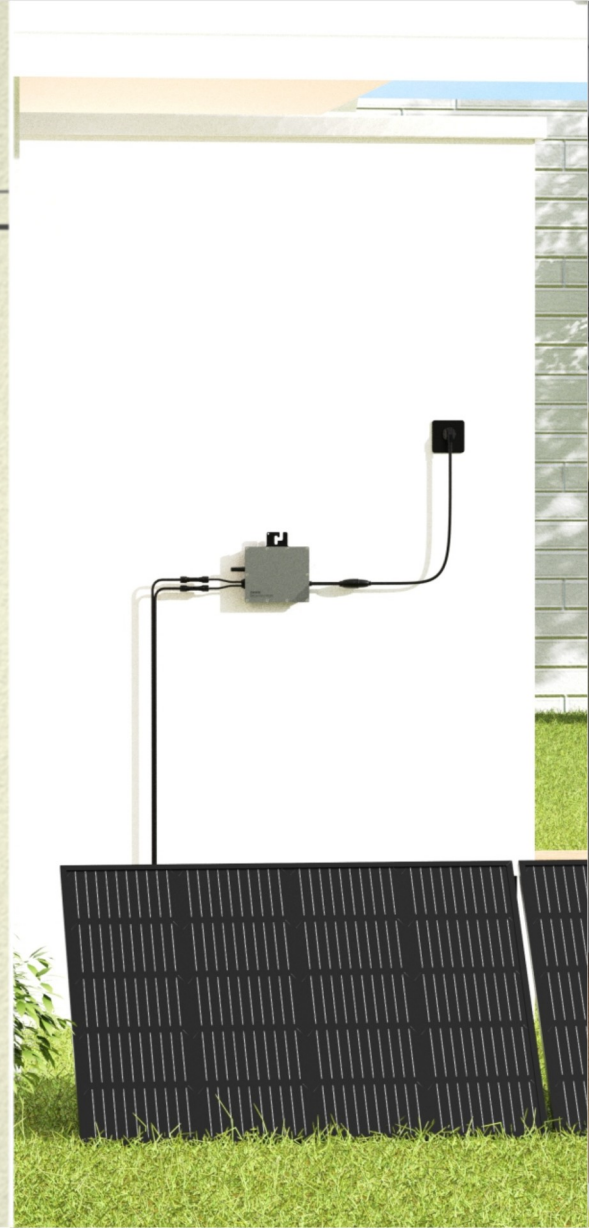
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Wechat Official Account



CNCOB Digital Flagship Store



SMART APP

Statistics

View details >

Total return to date
985€

Total charge to date
1,638 kWh

Statistics Revenue Statistics Power Generation

Visualise how much revenue the device has generated for us from solar power, daily, monthly and over a period of 1 year.



53.8w
Input power

Real-time monitoring of solar panel power

You can visualise the fact that the solar panels are generating power.



2.5€
Today's earnings

4 kWh
Today's Charging

Running

Equipment information and settings

You can know the operating status of the device through mobile phone at the first time



AC Power: **41.4w**
Grid Voltage: 224.2V
AC current: 0.188A

Real-time monitoring of grid power

Intuitively see the power frequency and other changes in the power grid



EM2000T

2000W MicroInverter



Conversion Rate
Higher Than 97%

Low
Light Lock

Automatic Voltage
Identification

IP67
Waterproof



VDE 0126-1-1; VDE-AR-N-4105; VDE V 0124-100
EMC: EN 50549-1:2019, EN 50549-2:2019
EN 61000-6-3:2007 + A1:2011 + AC2012
EN 61000-6-1:2007

Input Data

Recommended solar panels:

275-530W*2

Max. input voltage:

60V

Operating range:

18-60V

MPPT voltage range:

25-55V

Max. input current:

16A*4

Peak output power:

2000W

Nominal output voltage:

230V

Nominal output voltage range:

190-270V

Nominal output current:

8.69A

Nominal frequency:

50/60Hz

Enclosure rating:

IP67

Peak efficiency:

96%

MPPT efficiency:

>99.5%

Ambient temperature range:

-40°C~+65°C

Communication:

Bluetooth/Wi-Fi

Cooling:

Natural cooling

Product Size:

342*223*50mm

Packing Size:

645*275*113mm

Box Size:

670*470*295mm

Product Weight:

5.2kg

Gross Weight:

6.7kg

Carton Weight:

27.8kg(4pcs)

Output Data

Efficiency

Mechanical Data

Size

Weight