

# User manual

## BrightHour device (Dusun)

The BrightHour device allows you to control your solar park, inverter, battery, etc. as a virtual production plant optimized for the market. The best place to install the device is near the internet router, connected to the power grid and to the same local area network (LAN) where the inverter is connected. The settings take place automatically.

### What does the kit include?

- **A** BrightHour device (Dusun)
- **B** Network cable (yellow)
- **C** Power adapter and power cord (white)



### How to connect the device?

1. Connect one end of the network cable to the LAN port of the internet router and the other to the device.
2. Connect the power cord to the power adapter, plug the adapter into the power grid and connect the other end of the power cord to the device.
3. Log to **brighthouse.ai** get access to you virtual power plant info.

### Meaning of device lights

Light	Meaning	Solution
● Breathing (1 min)	The device is in working order	BrightHour (BH) service is working as expected
● Breathing	Connected to BH, not inverter	Check the operation and settings of the inverter
● Breathing	Connected to inverter, not BH	Check your internet connection
● Blinking	No BH or inverter connection	Check if the device is in the same network as internet
● Blinking	No network connection	& inverter Check the network cable connection
● Constant	The device starts working	If it doesn't change, please contact us