

# Quick Installation Guide

Models:

S22-M-AC

S22-S

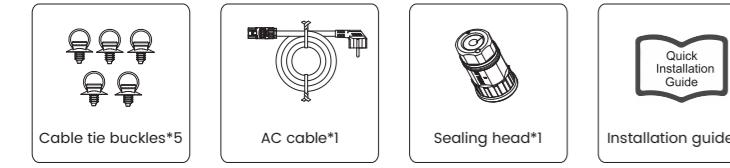
## 1. Tools Required

The following tools will be required to install battery only in scenario 2 (Use S22-M-AC and S22-S stacked).

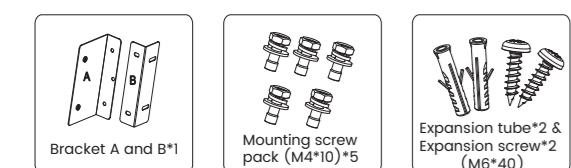


## 2. Packing List

For S22-M-AC:

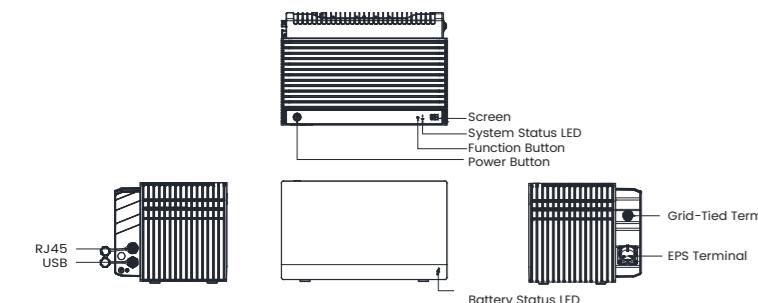


For S22-S :

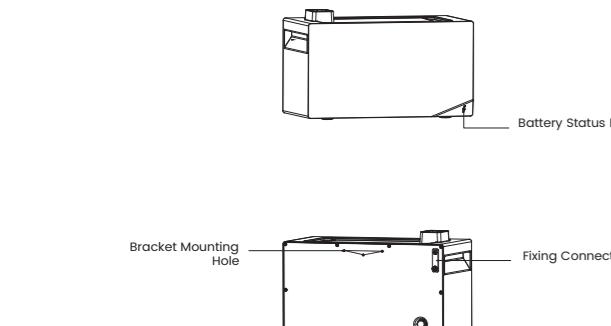


## 3. Product Overview

For S22-M-AC :



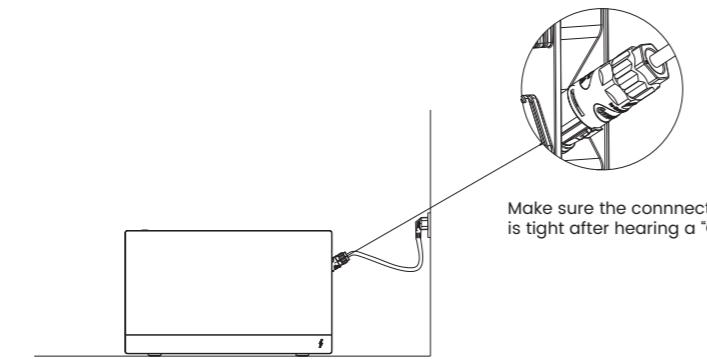
For S22-S :



## 4. Installation Steps

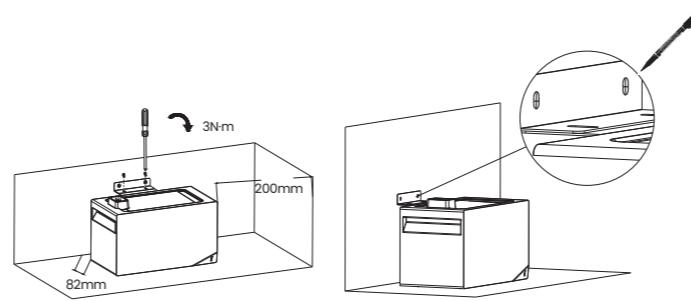
### Scenario 1 - Use S22-M-AC alone:

Charge and discharge using AC cable.

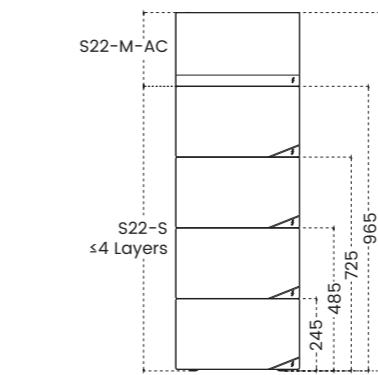


### Step 3

Lock bracket B to bracket A and move the battery to a suitable position against the wall and mark the bracket holes on the wall with a marker.



\*Note: Ensure that each system has only one unit of S22-M-AC and a maximum of four units of S22-S.



## 7. Smart Meter Configuration

Please scan the QR code below to get the latest supported smart meters and specific configuration methods for various models of smart meters.



## 8. User Manual

Please scan the QR Code and follow the steps below to download our latest multi-language User Manual/Quick Installation Guide:

Scan the QR Code → Select your Language → Choose to download User Manual or Quick Installation Guide → Download



## 5. System Operation

All installation and operation must comply with local electrical standards. Check all power cables carefully.

Button	Action	Function
	Press for 2 Seconds (in power off state)	Turn on the battery
	Press for 2 Seconds (in power on state)	Enable/disable EPS output
	Press for 5 Seconds (in power on state)	Turn off the battery
	Press for 2 Seconds (in screen off state)	Light up the screen
	Press for 2 Seconds (in screen on state)	Switch the screen page
	Press for 20 Seconds	Reset bluetooth and Wi-Fi

## 6. APP Configuration

Download the app compatible with your system.



Download on the  
App Store



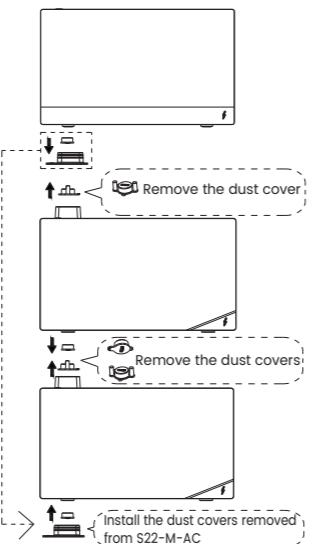
GET IT ON  
Google Play

Scan the QR code below to read the configuration guide.



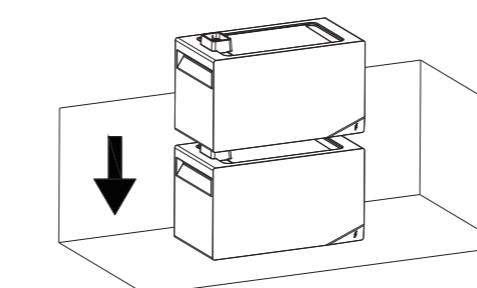
### Step 1

Install the dust covers of the bottom S22-S and remove the other dust covers.



### Step 5

Install the required stacked battery in the orientation shown in the figure.



### Step 6

Rotate the fixing connector to the corresponding hole of the upper battery and tighten the screw to fix it.

