ZYC ENERGY

S.N.	Name	Remarks
①	BMS Cable	Connect to "IN" Port of Master battery. (Cable length: 50 cm)
②	Ethernet	Connect to router through network cable
③	Antenna	Wireless WiFi Hotspot Amplifier
④	Indicator*	Show the status of working mode.

* Indicator State:

- Solid OFF: Non-Connection
- Solid ON: Local Communication(AP);
- Flash Flowly: Connecting Internet (STA)
- Flash Quickly: Data in transit;

Specification	Values
Dimension (W x D x H)	98 x 54 x30 (mm)
Working Mode*	AP / STA
Protocol	IEEE 802.11b/g/n
Bands	2.4G
Number of Accessed Devices	1
Interface	RJ45
Indicator	LED
IP Rating	IP40
Typical Consumption	27~44 mA
Operating Temperature Range	-30℃~+65 ℃
Operating Humidity	5%~95% (Non-condensing)
Communication Cable	Cat5 or Higher

* Work Mode Priority:

- **AP(Local Access):** Connect the hotspot of the SIMPO WIFI with a mobile device to work in AP mode.

- **STA(To Internet):** There are two options to connect to the internet with SIMPO WIFI
1. Connect SIMPO WIFI to the router directly with a network cable.
2. Set up a wireless connection for SIMPO WIFI dongle through ZYC Assist APP

Connect to Internet & WiFi Usage & ZYC Portal & ZYC Assist APP

Web: ZYC Portal

www.zycportal.com

Connection

Router

Master Battery

SIMPO.5000 ZYC

Wireless

Network cable

IN Port

WiFi Dongle
Get the WiFi name and password from the label.

Get ZYC Assist

ZYC ENERGY

GET IT ON Google Play

Download on the App Store

ZYC Assist Pro (PC)

ZYC Assist

There are two options to connect to the internet with SIMPO WIFI

1. Connect SIMPO WIFI to the router directly with a network cable.
2. Set up a wireless connection for SIMPO WIFI through ZYC Assist APP.

When the app is connecting with the hotspot of the SIMPO WiFi, follow the below steps:

Open APP ➔ Others ➔ Connect to Internet ➔ Fill in the WiFi name and password of router