

SPECIFICATIONS

| Name \ Nom : Power Stack | Number \ Nombre : YPS800

| Battery Pack Energy \ Énergie de la batterie : 86.4Wh

| OT (charging) \ Température de fonctionnement (charge) : 0-40°C

| OT (discharging) \ Température de fonctionnement (décharge) : -10-40°C

| Battery Pack Capacity/Voltage \ Capacité/tension de la batterie : 4.5Ah / 19.2V DC

| Contact DC output/input \ Contacter la sortie/entrée CC : 21V=5A

| USB-C outputs \ sorties USB-C: 60W Max,20V=3A,5V=3A,9V=3A,12V=3A,15V=3A,

| USB-C inputs \ entrées USB-C: 65W Max,20V=3,25A,5V=3A,9V=3A,12V=3A,15V=3A,



YOOATOM



MADE IN CHINA 802797

FCC ID : 2BGETYPS800

S

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The image shows the back of a black, circular Yooatom Power Stack YPS800. The device is resting on a light-colored wooden surface. The back panel features a large, rectangular battery pack with a label that includes the Yooatom logo, a barcode, and technical specifications. Below the battery pack, there is a smaller label with the FCC ID 2BGETYPS800 and a small 'S' symbol. The device has four small, circular feet or sensors at the corners of its base.

A standard 1D barcode with the number 02200408090001 printed below it.

标码说明:

02 20240809 0001

前面两位01 指的是产品类别: 例如主机01 副机02 顶机03

中间八位是指: 年月日 : 例如2024年08月09日

后四为是指: 产品生产顺序号 例如第一个0001 第二个0002