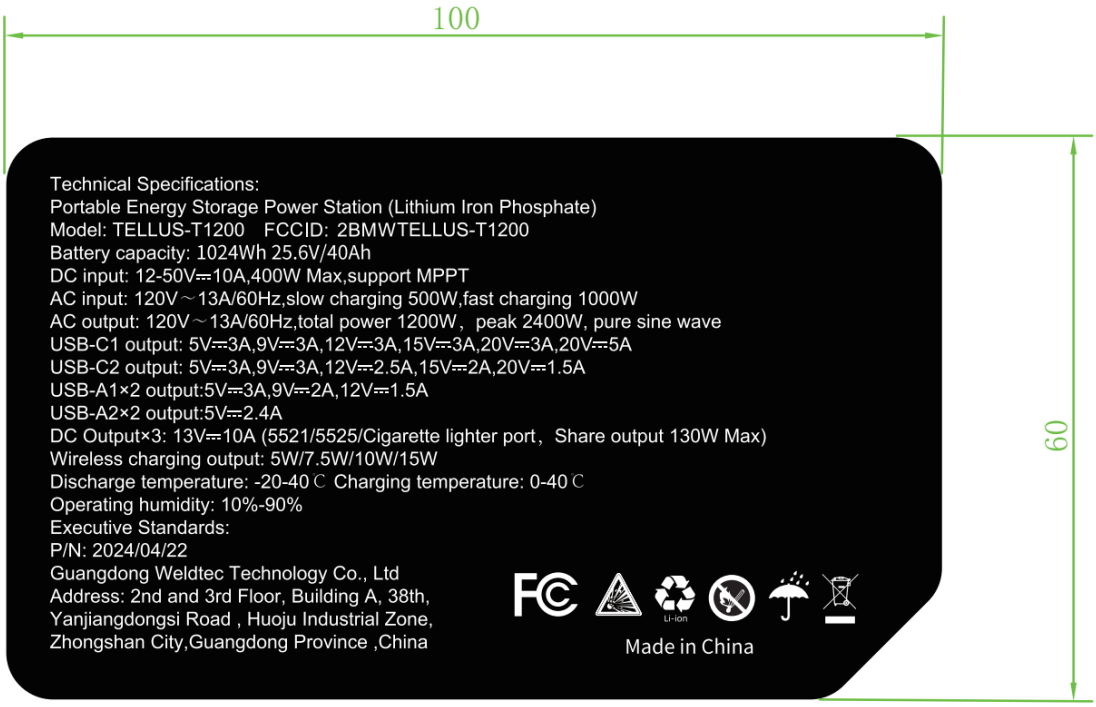
Label location

Label


100
60
Technical Specifications:
Portable Energy Storage Power Station (Lithium Iron Phosphate)
Model: TELLUS-T1200 FCCID: 2BMWTELLUS-T1200
Battery capacity: 1024Wh 25.6V/40Ah
DC input: 12-50V⎓10A,400W Max,support MPPT
AC input: 120V～13A/60Hz,slow charging 500W,fast charging 1000W
AC output: 120V～13A/60Hz,total power 1200W，peak 2400W, pure sine wave
USB-C1 output: 5V⎓3A,9V⎓3A,12V⎓3A,15V⎓3A,20V⎓3A,20V⎓5A
USB-C2 output: 5V⎓3A,9V⎓3A,12V⎓2.5A,15V⎓2A,20V⎓1.5A
USB-A1×2 output:5V⎓3A,9V⎓2A,12V⎓1.5A
USB-A2×2 output:5V⎓2.4A
DC Output×3: 13V⎓10A (5521/5525/Cigarette lighter port，Share output 130W Max)
Wireless charging output: 5W/7.5W/10W/15W
Discharge temperature: -20-40℃ Charging temperature: 0-40℃
Operating humidity: 10%-90%
Executive Standards:
P/N: 2024/04/22
Guangdong Weldtec Technology Co., Ltd
Address: 2nd and 3rd Floor, Building A, 38th,
Yanjiangdongsi Road , Huoju Industrial Zone,
Zhongshan City,Guangdong Province ,China
Li-ion
Made in China