

Verification of Conformity

Electromagnetic Compatibility EC Council Directive: 2014/30/EU

Applicant: Guangzhou Keyshop Sci&Tech Co.,Ltd.
Building B, No.29 Kefeng road, Science city,
Hi-tech development zone,Guangzhou, China

Manufacturer: Guangzhou Keyshop Sci&Tech Co.,Ltd.
Building B, No.29 Kefeng road, Science city,
Hi-tech development zone,Guangzhou, China

Product Description: PORTABLE POWER STATION

Model/Type Reference: QE01C, QE01D, QE0A

Ratings: Capacity: Lithium-ion 22.4V/20Ah(448Wh)
DC Input: 12.0-30V== 3.42A 65W max
USB-C Input: 5V== 3.0A/9V== 3.0A/12V== 3.0A/15V== 3.0A/20V== 5A
100W max
AC Output: Pure Sine Wave 230V~50Hz, 600W max continuous
USB-A1 Output: 5V== 3.0A/9V== 2.0A/12V== 1.5A 18W max
USB-A2 & USB-A3 Output: 5V== 2.4A 12W max
USB-C Output: 5V== 3.0A/9V== 3.0A/12V== 3.0A/15V== 3.0A/20V== 5A
100W max
DC Output 5525*2 & Car Port: 13.6V== 10A, total 136W max
Wireless Charge: 5V== 1.0A/9V== 1.0A 10W max

Standards: EN 55032:2015+A1:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021
EN 55035:2017+A11:2020

Certificate No.: KS2212S5500EC

Report No.: KS2212S5500E

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above listed Directive(s). Other relevant Directives have to be observed. After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment.



Sky Dong

Approved by: Sky Dong
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