




Guangdong UTL Co., Ltd.  
Lianding Testing Building, No.18 Center Road of Yayuan Industrial  
Zone, Nancheng District, Dongguan, Guangdong, China.

Certificate No.:

**PNE230615156 08001**

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

### Certificate of Conformity

**Applicant** : Zhejiang Hyxi Technology Co., Ltd.  
**Address** : 9-10F, Building 3, Jiuyao Commercial Center, Zhuantang Street, Xihu District, Hangzhou, Zhejiang  
**Manufacturer** : Shenzhen ACT industrial co., Ltd  
**Address** : Floor 5-7, ACT Network Energy Building, Beishan Industrial Park Phase 2, NO.146 Beishan Road, YanGang Community, Yantian Street, Yantian District, Shenzhen  
**Factory** : Shenzhen ACT industrial co., Ltd  
**Address** : Floor 5-7, ACT Network Energy Building, Beishan Industrial Park Phase 2, NO.146 Beishan Road, YanGang Community, Yantian Street, Yantian District, Shenzhen  
**Product** : Portable Power Station  
**Trade Mark** :   
**Models** : HYX-EA1800, HYX-EA2000, HYX-EA2500  
**Technical Data** : Input rating: AC port: 230V, 50/60Hz,  
DC Input: 13.2-40V 22A Max.  
Output Rating: AC output port x 4: 230V, 50/60Hz,  
AC Total output: 1800W (HYX-EA1800), 2000W (HYX-EA2000),  
2500W (HYX-EA2500),  
USB-3.0 output port x 4: 5V/3A, 9V/2A, 12V/1.5A, 18W Max.  
Type-C output port x 2: 5V/9V/12V/15V=3A, 20V/5A, 100W Max.  
DC Output port x 2: 13V/3A, 39W Max.  
Anderson output port x1: 13V/15A, 195W Max.  
Cigarette Lighter output port x 1: 13V/10A, 130W Max.  
Battery Capacity:  
HYX-EA1800, HYX-EA2000: 48V, 39Ah, 1872Wh, HYX-EA2500: 48V,  
52Ah, 2496Wh  
**Test Standards** : EN 55032:2015/A11:2020  
EN 55035:2017/A11:2020  
EN IEC 61000-3-2:2019  
EN 61000-3-3:2013+A1:2019  
**Report No** : PNE230615156 08001



The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.