



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


Certificate No.:

PNE230615156 14001

The submitted sample of the above equipment has been tested and found to comply with the following requirement of 47 CFR of PART 15.

The assessment of compliance of the product with the requirements relating to FCC rules was based on the following standards and procedure:

Supplier's Declaration 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 input: 120V, 50/60Hz, 1400W Max.
 DC input: 13.2-40V---22A Max., 800W Max.
 Output Rating:
 AC output port x 6: 120V~, 50/60Hz, AC Total output:
 1800W (HYX-EA1800), 2000W (HYX-EA2000), 2400W(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** : FCC Part 15, Subpart B
 ANSI C63.4:2014
- Report No** : PNE230615156 14001

