



Attestation of Compliance

Reference No. : LCSA05234204S

Applicant : Shenzhen Yeniu Electronics Co., Ltd.

Address : 3rd Floor, Building F, Zhongxi Industrial Park, Tongfuyu Industrial Zone, Buyong Community, Shajing Street, Bao'an District, Shenzhen City, Guangdong Province, China

Product : Travel adapter

Trade Mark : RRTRAVEL

Model(s) : HHT905, HHT904

Parameters : See attached

Tested according to : BS EN IEC 62368-1:2020+A11:2020;
BS 8546:2016+A1:2018

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the UK legislation: Electrical Equipment (Safety) Regulations 2016, Referred to as the UK safety regulation. It confirms that the listed product complies with all essential requirements of the Electrical Equipment (Safety) Regulations 2016 and applies only to the sample and its technical documentation submitted to Shenzhen LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation (Which must be kept for up to 10 years after the product is placed on the GB market) as well as the UK declaration of conformity, the required UKCA marking can be affixed on the product. Other relevant Regulations have to be observed.

UK CA

Date of issue: July 18, 2024



Shenzhen LCS Compliance Testing Laboratory Ltd.
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ANNEX I:

Reference No. : LCSA05234204S

Model list :

Model No.	Ratings
HHT905(65W)	100-240V~, 8A Max, 1920W Max, 50/60Hz USB-C1 Output: 5.0V===3.0A/ 9.0V===3.0A/ 12.0V===3.0A/ 15.0V===3.0A/ 20.0V===3.25A 65.0W Max USB-A1/A2 Output: 5.0V===2.4A 12.0W Max USB-C2/C3 Output: 5.0V===2.4A 12.0W Max
HHT905(45W)	100-240V~, 8A Max, 1920W Max, 50/60Hz USB-C1 Output: 5.0V===3.0A/ 9.0V===3.0A/ 12.0V===3.0A/ 15.0V===3.0A/ 20.0V===2.25A 45.0W Max USB-A1/A2 Output: 5.0V===2.4A 12.0W Max USB-C2/C3 Output: 5.0V===2.4A 12.0W Max
HHT904	100-240V~, 8A Max, 1920W Max, 50/60Hz Output: QC18W+PD20W USB-A1/A2 Output: 5.0V===3.0A/ 9.0V===2.0A/ 12.0V===1.5A 18.0W Max USB-C1/C2 Output: 5.0V===3.0A/ 9.0V===2.22A/ 12.0V===1.67A 20.0W Max





CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

This Certificate of Conformity is hereby issued to the product designated below:

Certificate No...... : 23EP03153E01
Report No...... : EP2303153E01
Date Issue...... : 2023-04-21
Applicant's name..... : Shenzhen Yeniu electronics co., ltd
Address..... : 3Floor, F building , Zhongxi industrial park, Shajin street, Shenzhen city,Guangdong
Manufacturer's name..... : Same as applicant.
Address..... : Same as applicant.
Product Description..... : Power Adapter
Model(s)/Type References : HHT202-2C, HHT203-A, HHT202-2C, HHT905, HHT906, HHT202, HHT520, HHT204, HHT203, HHT901, HHT902, HHT525, HHT904A
Parameters..... : Input: 100-240Vac, 50/60Hz, 6A
Output: 100-240Vac, 50/60Hz, 6A
USB + Type-C output:5Vdc 3.1A
Standard(s)..... : EN 55032:2015+A11:2020+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Approved By

Eric Liu

Director of engineering department





CERTIFICATE OF CONFORMITY

RoHS Directive 2011/65/EU Annex II amending Annex
(EU)2015/863 and amending Annex (EU)2017/2102

This Certificate of Conformity is hereby issued to the product designated below:

Certificate No...... : 23CP03153R01
Report No...... : CP2303153R01
Date Issue. : 2023-03-30
Applicant's name : Shenzhen Yeniu electronics co., ltd
Address : 3Floor, F building , Zhongxi industrial park, Shajin street, Shenzhen city, Guangdong
Manufacturer's name : Same as applicant.
Address : Same as applicant.
Product Description..... : Power Adapter
Model(s)/Type References : HHT202-2C, HHT203-A, HHT904, HHT905, HHT906, HHT202, HHT520, HHT204, HHT203, HHT901, HHT902, HHT525
Test Item..... : RoHS Directive 2011/65/EU Annex II amending Annex (EU)2015/863 and amending Annex (EU)2017/2102
Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs and PBDEs Content;
Di-(2-ethylhexyl) phthalate(DEHP), Benzylbutyl phthalate(BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate(DIBP) Content.

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Approved By


Eric Liu
Director of engineering department





FCC Part 15 SDOC Supplier's Declaration of Conformity

This Certificate of Conformity is hereby issued to the product designated below:

Certificate No...... : 23EP03153F01
Report No...... : EP2303153F01
Date Issue. : 2023-04-21
Applicant's name : Shenzhen Yeniu electronics co., ltd
Address : 3Floor, F building , Zhongxi industrial park, Shajin street, Shenzhen city,Guangdong
Manufacturer's name : Same as applicant.
Address : Same as applicant.
Product Description..... : Power Adapter
Model(s)/Type References : HHT202-2C, HHT203-A, HHT202-2C, HHT905, HHT906, HHT202, HHT520, HHT204, HHT203, HHT901, HHT902, HHT525, HHT904A
Parameters..... : Input: 100-240Vac, 50/60Hz, 6A
Output: 100-240Vac, 50/60Hz, 6A
USB + Type-C output:5Vdc 3.1A
Standard(s) : FCC Part 15 Subpart B
ANSI C63.4:2014

The device bearing the trade name and model specified above has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified. (Refer to Test Report if any modifications were made for compliance).

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production have to be observed.

Approved By

Eric Liu

Director of engineering department

