

EU Declaration of Conformity

Number

Wireless Smart Audio Module_ASR001_DOC

Name and address of the Manufacturer

Linkplay Technology Inc.

8F-8036, Qianren Building, No.7, Yingcui Road, Jiangning District, Nanjing, China

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration

ASR001 is Wireless Smart Audio Module which incorporate WIFI,BT technologies.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation

Directive RED: 2014/53/EU

and other Union harmonization legislation where applicable:

RoHS directive: 2015/863/EU amending 2011/65/ EU

WEEE directive: 2012/19/EU

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared.

EN IEC 62368-1:2020+A11:2020;

ETSI EN 301 489-1 V2.2.3;

Final draft ETSI EN 301 489-3 V2.3.1;

Draft ETSI EN 301 489-17 V3.2.5;

ETSI EN 300 328 V2.2.2;

ETSI EN 301 893 V2.1.1;

ETSI EN 300 440 V2.2.1;

EN 62311:2020;

The Notified Body

Name: Phoenix Testlab

Number: 0700

Performed

Applicable Modules: B+C



And issued the EU-type examination certificate

Certificate number: 22-211386 - 22-221386

This product can be used across EU member state.

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC

Hardware version	V03
Software version	Linkplay.4.6.321963
Antenna	PIFA Antenna
Adapter 1	TPA-147C050100VU01 Input:100-240V,50/60Hz, 0.2A; Output: 5.0V/1.0A ; SHENZHEN TIANYIN ELECTRONICS CO LTD
Adapter 2	TPA-147C050100BU01 Input:100-240V,50/60Hz, 0.2A; Output: 5.0V/1.0A ; SHENZHEN TIANYIN ELECTRONICS CO LTD
USB Cable	Type-C, USB-1m

Software version note:Some software updates will be released by the manufacturer to fix some bug or enhance some function after placing on the market. All versions released by the manufacturer have been verified and still compliance with the related rules. All RF parameters (e.g.: frequency range, output power) are not accessible to the user, and can't be changed by the user.

Cunxue Wang

Signed for and on behalf of:

Nanjing 12/19/2022

Place and date of issue

cunxue wang, HW Manager

Name, Function, signature