

# Declaration of Conformity

Reference:

(Note 1)

I / We Tiinlab Acoustic Technology (Shenzhen) Co., Ltd.

*(name of manufacturer/supplier)*

Of Tianliao Building F14 East Block (New Materials Industrial Park), Xueyuan Road,  
Nanshan District, Shenzhen, P.R. China      Postcode:518055

*(address including postcode)*

**declare under my/our sole responsibility that the product(s)**

Product description: Mi Bluetooth Audio Receiver

Brand name: Mi

Model No.: YPJSQ01JY

*(product description including brand name, type or model and any supplementary information such as lot, batch or serial number identification)*

**to which this declaration relates, is/are in conformity with the TRA  
Telecommunication Apparatus – Type Approval Regulations and the following  
technical specifications.**

BT3.0: GFSK, 8-DPSK, π/4-DQPSK

**and that I have examined the technical basis for this declaration which is based on  
test reports and /or certificates issued by**

EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011+A2: 2013;

Draft EN 301 489-1 V2.2.0(2017-03); Draft EN 301 489-17 V3.2.0(2017-03);

EN 300 328 V2.1.1(2016-11)

EN 62479: 2010

**Supporting documentation relevant to this declaration has been compiled under the  
reference number given above and will be made available to TRA on request.**

Signature Sunny Sun  
*(for and on behalf of manufacturer/supplier)*

Date: Mar 28, 2018

Name & Title Sunny Sun & Technical Support Manager  
*(printed name & job function of person signing)*

## NOTES:

- 1) The reference is a unique identifier for the declaration of conformity (DoC) allocated by the manufacturer / supplier himself for the purpose of cross reference in the registration application.
- 2) The DoC should be on company headed stationery or full company details should be added.
- 3) For information on how to complete this declaration and prepare the supporting documentation, please refer to ISO/IEC 17050 Conformity assessment – Supplier's declaration of conformity Part 1: General requirements, Part 2: Supporting documentation and the corresponding sections of the TRA Guide to Type Approval.