

## Section 2.911(d)(5)(i) Certification – Equipment Type

Company name: Shenzhen Lanxingxin Technology Co., Ltd.

Address: 301, No. 8, East Zone, Shengjingyuan Industrial Park, Fuqian Road, Fumin Community, Fucheng Street, Longhua District, Shenzhen, China

Product Name: TWS Bluetooth headset

FCC ID: 2A9NQ-MK47

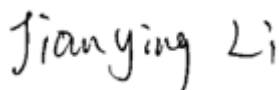
Model(s): MK47, A10, A11, A12, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22, A23, A24, A25, A26, A27, AS-10, B12, B2, B39M, B52, B66, BT30, C6 Pro, C8 Pro, C9 Pro, D208, D308, DX-02, DX-03, DX-05, DX-06, DX-07, DX-08, DX-09, DX-10, F50, F80, F90, F911, G42, G6S, GQ-01, H10, H11, H12, H13, H15, H16, J220, J225, J320, J55, JS270, JS272, JS279, JS291, JS292, JS301, JS351, JS361, JS370, JS381, JS510, JS88, JS90, K11, K13, K26, k29, K80, L18, LY01, LY02, LY03, LY06, LY08, LY09, LY80, LY80B, LY81, LY92, LY95, LY99, M34, M49, M51, M52, M53, M55, M58, M59, M62, M65, M66, M99, OWS-70, OWS-80, OWS-90, P47M, PRO ONE, Pro13, PRO-Y, Q25, R-08, R22,R23, S168, S169, S170, S190, S195, S220, S720, S730, S88, S90, S900, S901, S99, SP13, SP16, SP23, T11, T15, T16, T17, T19, T2, T22, T27, T28, T30, T33, T36, T39, T51, T52, T53, T56, T58, t59, t60, T62, T63, T65, T81, t82, T88, V77, V99, VIV-23M, VIV-24M, W20, Y08, Y1, Y10, Y11, Y23, Y3, Y5, Y6, Y7, Y8, Y9, Y-one, GT02

### 2.911(d)(5)(i) Equipment Type

We, [Shenzhen Lanxingxin Technology Co., Ltd.] (“the applicant”) certify that the equipment for which authorization is sought through certification is not:

- Prohibited from receiving an equipment authorization pursuant to § 2.903; of the FCC rules.
- Identified as an equipment type in the “Covered List” <sup>NOTE 1</sup>

Yours sincerely,



Name:

Jianying Li

Date: 2023.11.08

Title and Company name: Manager / Shenzhen Lanxingxin Technology Co., Ltd.

NOTE 1

“Covered List”; is the List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at <https://www.fcc.gov/supplychain/coveredlist>

References;

1) 986446 D01 Covered Equipment v01

<https://apps.fcc.gov/oetcf/kdb/forms/FTSSearchResultPage.cfm?switch=P&id=325672>

2) Federal Register document 2022-28263 published on 02/06/23

<https://www.federalregister.gov/documents/2023/02/06/2022-28263/protecting-against-national-security-threats-to-the-communications-supply-chain-through-the>