

# Shenzhen WK Technology Co., Ltd

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

Company name: Shenzhen WK Technology Co., Ltd

Address: 1F,A2 Building, Mingjun Industrial Park, Huarong Road Longhua Area, Shenzhen, China

Product Name: Wireless Earphone

FCC ID: 2ALJX-V07

Model(s): V07, T3, A3 PRO, T5MINI, V3, V2, V4, A8 PRO, A8, A3, A5, T5, A7 PRO, V31, V9, V36, VA03, V52, VB01, VB02, VB03, VA01, VA03, VA05, VA07, V42, V57, V58, V59, V60, VA02, VA06, V45, V50, V8, V51, VB04, VB05, VA08, VA09, VA10, VB06, V53, VB07, VB08, VB09, V55, VB12, VB13, VB15, VA15, VA12, S28, VB04, V01, V02, V03, V04, V05, V06, VB12, WS-01, WS-02, WS-03, WS-05, WS-06, WS-07, WS-08, WS-09, WS-10, WS-11, WS-12, WS-13, WS-15, WS-16, WS-17, WS-18, WS-19, WS-20, WS-21, WS-22, WS-23, WS-25, WS-26, WS-27, WS-28, WS-29, WS-30, WS-31, WS-32, WS-33, WS-35, WS-36, WS-37, WS-38, WS-39, WS-50, WS-51, WS-52, WS-53, WS-55, WS-56, WS-57, WS-58, WS-59, WS-60, Beluga S1, Beluga S2, Beluga S3, Beluga S5, Beluga S6, Beluga S7, Beluga S8, Beluga S9, Beluga S10, Beluga S11, Beluga S12, Beluga S13, Beluga S15, Beluga S16, Beluga S17, Beluga S18, Beluga S19, Beluga S20, Beluga S21, Beluga S22, Beluga S23, Beluga S25, Beluga S26, Beluga S27, Beluga S28, Beluga S29, Beluga S30, V30, V30 PRO, WDC-135

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

We, [Shenzhen WK 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: Lu Liu

Date: Nov. 20, 2023

Signature: Lu Liu

Title and Company name: Manager / Shenzhen WK 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

# Shenzhen WK Technology Co., Ltd

<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>