

Shenzhen Kajiasi Electronics Co., Ltd.

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

Company name: Shenzhen Kajiasi Electronics Co., Ltd.

Address: 3017, Building B, the Nanling Mountain Science Park, No. 7 Jianmin Road, the Nanling Mountain Village Community, Nanwan Street, Longgang District, Shenzhen, Guangdong, China

Product Name: Wireless Doorbell

FCC ID: 2BE5I-A10

Model(s): A10, A10-2, A8, A8-2, A9, A19, A20, A20-2, A28, A28-2, A29, A29-2, A30, A50, A50-2, A58, A58-2, A60, A60-2, A68, A68-2, A78, A78-2, A80, A80-2, A86, A86-2, A88, A88-2, A89, A89-2, A90, A90-2, A96, A96-2, A98, A98-2, A99, A99-2, A10-DC, A02-DC, A01-DC, H10-DC, A06-DC, A09-DC, K01-DC, K03-DC, A8-DC, A20-DC, A28-DC, A29-DC, A86-DC, A88-DC, A89-DC, A90-DC, A99-DC, A98-DC, A96-DC, A68-DC, A78-DC, A58-DC, A10G-1, A10J, K01, K01-2, K03, 9909, W899, W906, C1, C188, C8, C9, C10, C12, C20, C58, C50, C78, C86, C88, C90, C96, C98, C99, FA99, FA8, FA9, FA10, FA01, FA02, FA12, FA18, FA19, FA20, FA28, FA29, FA29-2, FA30, FA50, FA58, FA60, FA68, FA78, FA80, FA88, FA86, FA96, FA98, FA99, FA89, FA90, M7, M8, M9, M12, M10, M18, M20, M28, M30, M50, M58, M68, M78, M86, M80, M88, M89, M96, M99, M98, M29-DC, M30-DC, M28-DC, M50-DC, M96-DC, M98-DC, H01, H02, H10, H12, H20, H29, H30, H9, H58, H68, H80, H78, H86, H88, H96, H99, H98, E30, V028F, 9809, A6, A7, A18

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

We, [Shenzhen Kajiasi Electronics 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” ^{NOTE 1}

Yours sincerely,

Name: Elton Zhang

Date: 2024/02/27

Title and Company name: Manager / Shenzhen Kajiasi Electronics 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 Kajiasi Electronics 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>