

Dongguan Couso Technology Co.,Ltd.

Section 2.911(d)(5)(i) Certification – EquipmentType

Company name: Dongguan Couso Technology Co.,Ltd.

Address: No.26 Minye Road, Tangxia town, Dongguang City, Guangdong Province, China

Product Name: Wireless mechanical keyboard

FCC ID: 2AMSRCX40G

Model(s):

CX40,CX10,CX11,CX12,CX13,CX14,CX15,CX16,CX17,CX18,CX19,CX20,CX21,CX22,CX23,CX24,
CX25,CX26,CX27,CX28,CX29,CX30,CX31,CX32,CX33,CX34,CX35,CX36,CX37,CX38,CX39,CX41,
CX42,CX43,CX44,CX45,CX46,CX47,CX48,CX49,CX50,CX51,CX52,CX53,CX54,CX55,CX56,CX57,
CX58,CX59,CX60,CX61,CX62,CX63,CX64,CX65,CX66,CX67,CX68,CX69,CX70,CX71,CX72,CX73,
CX74,CX75,CX76,CX77,CX78,CX79,CX80,CX81,CX82,CX83,CX84,CX85,CX86,CX87,CX88,CX89,
CX90,CX91,CX92,CX93,CX94,CX95,CX96,CX97,CX98,CX99,CX100,CK100,CK120,CK140,CK150,
CK160,CK170,CK180,CK190,CK300,CK301,CK302,CK303,CK304,CK305,CK306,CK307,CK308,C
K309,CK310,CK320,CK330,CK340,CK350,CK360,CK370,CK380,CK390,CK-E1,CK-E2,CK-E3,CK-
E4,CK-E5,CK-E6,CK-E7,CK-E8,CK-E9,CK-E10,CK-E11,CK-E12,CK-E13,CK-E14,CK-E15;CK-T1,C
K-T2,CK-T3,CK-T4,CK-T5,CK-T6,CK-T7,CK-T8,CK-T9,CK-T10,CK-T11,CK-T12,CK-T13,CK-T14,C
K-T15

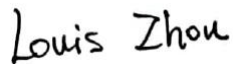
2.911(d)(5)(i) EquipmentType

We, [**Dongguan Couso 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”^{NOTE 1}

Yours sincerely,

Name: Louis zhou



Date: 2023-12-12

Title and Company name: R&D Manager / Dongguan Couso 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

Dongguan Couso 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>