

Date: 2025-5-21

To:
Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

To Whom It May Concern,

Original FCC ID: 2BMUI-C3020A; Model Number: C3020A, AMHXD3, AVT-ABOX, ExBox, MBOX, AX2V-iBox, A10, A20, A30, A50, A60, A70, A80, A90, iBox10, iBox20, iBox30, iBox50, iBox70, iBox80, iBox90, i30, i50, i70, i90, T30, T50, T70, T80, T90, CP30-CS9, C3020B, C3020C, C3020D, C3020E, C3020NA

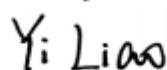
New FCC ID: 2BPO3-CL320; Model Number: CL320, CL310, CL321, CL322, CL323, CL325, CL326, CL327, CL328, CL329, CL330, CL331, CL332, CL335, CL336, AL350, AL351, AL352, AL353, AL355, AL356, AL358, AL360, AL361, AL362, AL363, AL365, AL366

This is to advise and officially, that we, **ShenZhen Navicam Technology Co.,LTD** hereby declare that the old and new product is identical and only FCC ID and model number difference as market requirement;

The original test results continue to be representative of and applicable to the equipment of the new FCC ID;

If you have any query, please feel free to contact me.

Sincerely,



Client's name / title : Yi Liao/Manager

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