

OBDSpace TECHNOLOGY CO.,LTD

Room D03, Building A, No.973, MinZhi Avenue LongHua district, Shenzhen City, China

Date: 2025-5-29

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: 2AU4A-CM120; Model Number: CM120, CM100, CM110, CM130, CM140, CM150, CM160, CM170, CM180, CM190, CM200, CM210, CM220, CM230, CM240, CM250, CM260, CM270, CM280, CM290, CM300, CM310, CM320, CM330, CM340, CM350, CM360, CM370, CM380, CM390

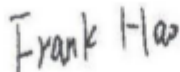
New FCC ID: 2ASC7-BM1000; Model Number: BM1000, BM1000plus, BM1000pro, BM1100, BM1100plus, BM1100pro, BM1200, BM1200plus, BM1200pro

This is to advise and officially, that we, **OBDSpace 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 : Frank Hao/Manager

Company: OBDSpace TECHNOLOGY CO.,LTD

address : Room D03, Building A, No.973, MinZhi Avenue LongHua district, Shenzhen City, China

Tel: +86-13691649917 Fax: +86-13691649917

Email: 3004600203@qq.com