

**Date: 2021-9-25**

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: **2AYOV-V100**; Model Number: **V106, V100, V101, V102, V103, V105, V107, V108, V109, V110, V111, V112, V115, V116, V117, V118, V119, V120, V121, V122, V125, V126, V127, V128, V100 Pro, V101 Pro, V102 Pro, V103 Pro, V105 Pro, V106 Pro, V107 Pro, V108 Pro, V109 Pro, V110 Pro, V111 Pro, V112 Pro, V115 Pro, V116 Pro, V117 Pro, V118 Pro, V119 Pro, V120 Pro, V121 Pro, V122 Pro, V125 Pro, V126 Pro, V127 Pro, V128 Pro, V100 Plus, V101 Plus, V102 Plus, V103 Plus, V105 Plus, V106 Plus, V107 Plus, V108 Plus, V109 Plus, V110 Plus, V111 Plus, V112 Plus, V115 Plus, V116 Plus, V117 Plus, V118 Plus, V119 Plus, V120 Plus, V121 Plus, V122 Plus, V125 Plus, V126 Plus, V127 Plus, V128 Plus**

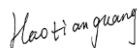
New FCC ID: **2AZD5-P7**; Model Number: **P7**

This is to advise and officially, that we, **Suzhou 360 Robotic Technology Co.,Ltd** hereby declare that the product name is same 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,*



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