

## Request for Class II Permissive Change

FCC ID: 2AMYQ-2023X2000

Date: 2023/12/01

To: Federal Communication Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MID 21046

Please be notified that we, the undersigned, (**Shenzhen Hua Xin Information Technology Co.,Ltd.**) declare that the reasons for this Class II permissive change are as below:

-- Due to the needs of new application products, the 2.4G BT&WIFI Module (Model: AW-NM372SM, FCC ID: 2AMYQ-2023X2000, Granted at 11/26/2023.) now needs to update the antenna type, from the original PIFA antenna(Max gain: 3.0dBi) to the Integral antenna(Max gain:-2.40dBi). Hardware/software parameters and conducted power will not change except for antenna type.

-- Host product (Model No.:X2000) contains the 2.4G BT&WIFI Module: AW-NM372SM which has been authorized under FCC ID: 2AMYQ-2023X2000, Granted at 11/26/2023.

Sincerely,

Print Name: Suping Zhan

Title: Manager

Signature:



On behalf of Company: Shenzhen Hua Xin Information Technology Co., Ltd

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