

Company: AgiBot Innovation(Shanghai) Technology Co.,Ltd.
Add:8/F, Building 29, No.2555 Xiupu Road, Pudong New Area, Shanghai, China
Tel: +86-18721726996
Fax: N/A
Email: shidan@agibot.com

DECLARATION

Date: 01/13/2026

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

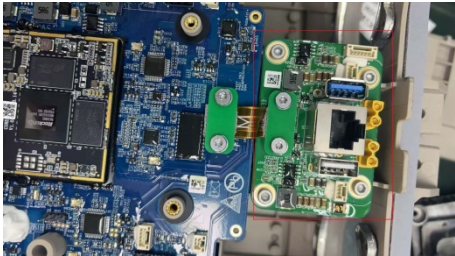
7435 Oakland Mills Road

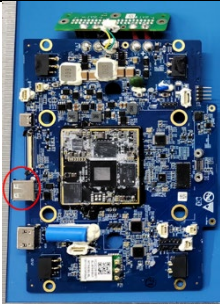
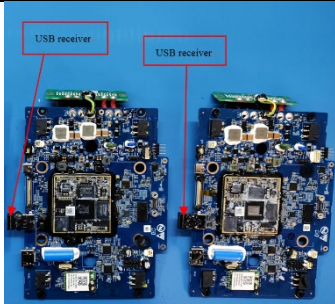
Columbia, MD 21046

We, AgiBot Innovation(Shanghai) Technology Co.,Ltd. hereby declare that product name: Quadruped Robot (FCC ID: 2BTPT-ZYCXD105U, model name: ZYCXD105U, ZYXG02, ZYCXD105P) are electrically identical with the PCB design, components and electromagnetic compatibility characteristics.

The differences of them are as follows:

1. The only difference between ZYCXD105U and ZYXG02 is their casing
2. The ZYCXD105P has one less communication board than the ZYXG02
3. The enclosures of ZYCXD105U and ZYCXD105P are different, and the ZYCXD105P has one less communication board than the ZYCXD105U
4. The ZYCXD105U without a USB receiver, The ZYXG02 and ZYCXD105P with a USB receiver.

Model:ZYCXD105U,ZYXG02	Model:ZYCXD105P
Differential photo: 	Differential photo: 
Description of differences: The ZYCXD105U and ZYXG02 has an additional communication board in the red box	Description of differences: The ZYCXD105P has less communication board than the ZYCXD105U and ZYXG02

Model: ZYCXD105U	Model: ZYXG02,ZYCXD105P
	
Description of differences: The ZYCXD105U without a USB receiver	Description of differences: The ZYXG02 and ZYCXD105P with a USB receiver

Please contact me if there is need for any additional clarification or information.

Best Regards,

Dan-shi

Signature:

Printed Name: Dan shi

Title: Certification Engineer