

Beijing Ke Yi Technology Co., Ltd.

Date: Nov 29, 2021

FCC ID: 2AWR5-KY002B

Model Number: KY002CK10, KY002CK01, KY002CK02, KY002CK03, KY002CK04, KY002CK05, KY002CK06, KY002CK07, KY002CK08, KY002CK09, KY002CK11, KY002CK12, KY002CK13, KY002CK14, KY002CK15, KY002CK16, KY002CK17, KY002CK18, KY002CK19, KY002CK20, KY002CK21, KY002CK22, KY002CK23, KY002CK24, KY002CK25, KY002CK26, KY002CK27, KY002CK28, KY002CK29, KY002CK30, CE20EDU, CE20COM, CE20MAK

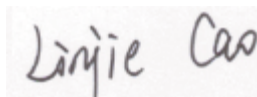
To:

Federal Communication Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

We, Beijing Ke Yi Technology Co., Ltd. declare that this EUT (FCC ID: **2AWR5-KY002B**) will conduct FCC compliance testing, the SDOC part recognized test lab (Shenzhen NTEK Testing Technology Co., Ltd. (ShenZhen Lab.). 1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street Bao'an District, Shenzhen 518126 P.R. China)
Please contact me if you have any question.

Sincerely,



(Signed)

Name / Title: LinJie Cao / manager

Company: Beijing Ke Yi Technology Co., Ltd.

Address: 8th Floor, Dimeng Building, Huayuan Road, Haidian District, Beijing, China