

Shenzhen HongBoWeiZhi Technology Co., Ltd.
806, D Building, Bantian International Center, Huancheng South Road #5,
Bantian Street, Longgang District, Shenzhen, Guangdong, China

Date: August 14, 2017

FCC ID: 2AMYS-ABOX

Model Number: ABOX A1, ABOX Pro, ABOX A1 mini, ABOX A1 plus, ABOX A2, ABOX A3, ABOX A3 plus, ABOX A4, ABOX A4 plus, ABOX A5, ABOX A5 plus, GooBang Doo XB-II, GooBang Doo XB-III, GooBang Doo XB-IV, GooBang Doo XB-V, GooBang Doo M8S-II, GooBang Doo M8S-III, GooBang Doo Master, MXQ, MXQ Pro, T95X, Globmall X1, Globmall X2, Globmall X3, Globmall X4


To:
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD

To Whom It May Concern,

We, **Shenzhen HongBoWeiZhi Technology Co., Ltd**, declare that this EUT (FCC ID: **2AMYS-ABOX**) doesn't have Ad Hoc mode function on "non-US/Canada frequencies". In addition. The frequency selection feature is disabled by firmware for devices marked to the US/Canada. For DTS part of this device, only channels 1-11 will be used in North America, Country code selection is disabled.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely,



(Signed)

Name / Title: Bob Xiong / Engineer Manager

Company: Shenzhen HongBoWeiZhi Technology Co., Ltd.

Address: 806, D Building, Bantian International Center, Huancheng South Road #5,
Bantian Street, Longgang District, Shenzhen, Guangdong, China

Phone: 86-0755-23762801

Fax: 86-0755-23762801

Email: bob@sustanbo.com