Fujian Newland Auto-ID Tech Co., Ltd.

Newland Science & Technology Park No.1 Rujiang West Rd., Mawei district Fuzhou, Fujian 350015, China

FCC ID: SL9NLS-BS80

Model Name: NLS-BS80

DATE: April 29, 2016

To:

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

To Whom It May Concern,

We, **Fujian Newland Auto-ID Tech Co., Ltd.,** hereby declare that our product (**Barcode Scanner**) Model Number: NLS-BS80 will disable Typical Bluetooth function (Bluetooth V2.1+EDR) by software and only open Lower power Bluetooth function (Bluetooth 4.0) although Bluetooth modular CC2564 support both Lower power Bluetooth (Bluetooth 4.0) and Typical Bluetooth (Bluetooth 2.1+EDR) due to marketing purposes. End-user will only use Lower power Bluetooth (Bluetooth 4.0) in USA market.

Please contact me if you have any question.

Sincerely,

Huang Junjun

(Signed)

Name/Title: HUANG JUNJUN / Certification Engineer Company: Fujian Newland Auto-ID Tech Co., Ltd.

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