

Pine Microsystems
4727 Paseo Padre Parkway Fremont, CA 94555 USA

Date: Nov 22, 2017

FCC ID: 2ANV3-14PINEBOOK

Model Number: 14"Pinebook, 11.6"Pinebook

To:

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

To Whom It May Concern,

We, **Pine Microsystems**, declare that this EUT (FCC ID: 2ANV3-14PINEBOOK) will conduct FCC compliance testing, the DOC part recognized test lab(**Shenzhen NTEK Testing Technology Co., Ltd.**).

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,

Thye Liang Lim

(Signed)

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