

ooma, Inc.

1840 Embarcadero Road, Palo Alto, California, United States

Date: 2019-02-18

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MET Laboratories, Inc.
914 West Patapsco Avenue
Baltimore, MD 21230

We, the undersigned hereby declare, that the following radio equipment:

FCC ID : XFT-BFLY2
Model : BTFU2300, BTFU2500

is electrically equal to the original equipment:

FCC ID : XFT-BFLY2
Model : BTFU2100

The EUT are electronically/electrically identical to the original equipment and that the original test results continue to be representative of and applicable to it.

Sincerely,

ooma, Inc.



(Todd Krein)
(Director of Architecture)