



Ooma, Inc.  
525 Almanor Ave, Suite 200, Sunnyvale, CA - 94085

Federal Communication Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Date: 04/22/2026

**Attestation Statement according to 2.911(d)(5)(i) and 2.911(d)(5)(ii)**  
FCC ID: XFT-AIRDIAL2DM

TO WHOM IT MAY CONCERN:

Hereby we certify that the equipment for which authorization is sought is not “covered” equipment, does not integrate Cybersecurity and/or anti-virus software provided by Kaspersky Lab, Inc. and that the RF device is not a “router<sup>1</sup>”, “produced in a foreign country<sup>2</sup>” prohibited from receiving an equipment authorization pursuant to section 2.903 of the FCC rules.

Further we certify that, as of the date of the filing of the application, **Ooma, Inc.** is not identified on the Covered List as an entity producing “covered” equipment.

Sincerely,

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*(signature & company stamp)*

Ooma, Inc.  
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**For information on Covered equipment, refer:**

- [986446 D01 Covered Equipment](#)
- [FCC 22-84](#)
- [List of Equipment and Services Covered By Section 2 of The Secure Networks Act | Federal Communications Commission \(fcc.gov\)](#)
- [FAQs Regarding Routers Produced in Foreign Countries](#)

<sup>1</sup> “Routers” is defined by National Institute of Standards and Technology’s Internal Report 8425A to mean **consumer-grade** networking devices that are **primarily intended for residential use** and can be installed by the customer.”

<sup>2</sup> “Production generally includes any major stage of the process through which the device is made including manufacturing, assembly, design, and development.”