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April 25, 2017

Federal Communications Commission  
445 12th Street SW  
Washington, DC 20554  
Attention: Application Examiner

Reference:	Certification:	Part 15.247 Intentional Radiator Part 15.209 Low Power Device
	Applicant:	Starkey Laboratories, Inc.
	Equipment:	Digital Transmission System (2400-2483.5 MHz) Low Power Device (10.6 MHz)
	Model #:	The Dash Pro, Model B1002-S Right FCC ID: EOA-2AF5TB1002R

Dear Sir/Madam:

Enclosed please find an FCC EOA-2AF5TB1002R certification application. This device is the right half of a wireless earphone pair that communicates between earphones using 10.6 MHz Near Field Magnetic Induction (Part 15.209) and with an external smartphone or other device using a 2.4 GHz Bluetooth link (Part 15.247).

Further details and supporting documents are attached.

Should you have any questions, please feel free to contact the undersigned.

Sincerely,

A handwritten signature in black ink that reads "William J. Mitchell". The signature is fluid and cursive, with the first name "William" and last name "Mitchell" clearly distinguishable.

William J. Mitchell  
Wireless Regulatory Engineer  
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