

e-labeling information summary

FCC ID: 2AEP5H1B

IC: 20282-1H1B

The Olio device is using e-labeling per KDB 784748 D02 and IC Notice 2014-DRS1003.

FCC - Section II(A)1) – the FCC ID is present on the display in the device’s “About” screen

FCC - Section II(A)2) – The FCC Statement per 15.19(a)(3) is located in the Packaging Card Insert. As the product is too small for this to be on the label, it’s acceptable for this to be in the product information per 15.19(a)(5).

FCC - Section II(B)1) – no special codes are required to access the information (refer to users manual)

FCC - Section II(B)2) – no special accessories are required to access the information

FCC - Section II(B)3) – Instructions are provided in the users manual on how to access the FCC information (refer to users manual)

FCC - Section II(B)4) – refer to users manual

Section II(C)1) – The FCC ID is on the exterior of the product packaging. See label exhibit

Section II(C)2) – All other required statements are located in the users manual

Section II(D)1) – the FCC ID is coded by Olio and can not be changed by a 3rd party.

Section II(D)2) – refer to label exhibit and users manual

Section II(D)3)a) – a physical insert is provided with the device with the appropriate regulatory information

Section II(D)3)b) – refer to users manual

Section III – Transmitter Modules – not applicable

IC – A. a. – The IC certification number is present on the display in the device’s “About “ screen

IC – A. b. – The IC statement per RSS-GEN section 7.1.3 is located in the Packaging Card Insert.

IC – B. a. – no special codes are required to access the information (refer to users manual)

IC – B. b. – Instructions to access the information is provided in the Packaging Card Insert provided with the device.

IC – B. c. – refer to the users manual

IC – C. a. – The IC certification number is on the exterior of the product packaging. See label exhibit

IC – C. b. – The devices are imported are packaged individually

IC – C. c. – The label on the package is embossed, it is non-removable.

IC – C. c. i – refer to label exhibit

IC – C.c. ii - refer to label exhibit and users manual

IC – D. a. – IC certification number is coded by Olio and can not be changed by a 3rd party.

IC – E. a. – refer to label exhibit

IC – E. b. i - a physical insert is provided with the device with the appropriate regulatory information

IC – E. b. ii – refer to users manual

IC – Section F – Not applicable.