

Request for Class II Permissive Change

September 7, 2023

UL Verification Services Inc.
47173 Benicia Street, Fremont, CA 94538

FCC ID : IOMJ5284
Applicant : JVCKENWOOD Corporation

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: IOMJ5284 granted on 09/29/2022.

We found that the output power for Bluetooth of the mass production products was higher than the original filing.

Original filing: 0.0008 W (-1.09 dBm)
Surveillance: 0.0022 W (3.50 dBm)

The output powers still compliant, but 5 dB higher than in the original submission, and we realized that the products submitted for the original testing had a poorly soldered temporary RF cable for Bluetooth, so the power wasn't measured to them to the maximum.

There is no change to the software or hardware of the product itself. This permissive change application is to correct the output power of Bluetooth (DSS) by conducting the output power testing on the correct sample. We confirmed that this does not affect to the output power result for WLAN (DTS/NII).

We have confirmed with FCC in advance that it can be proceeded as C2PC. Please refer to attached "Theory of Operation" for details.

Meanwhile we submit the following documents.

<input checked="" type="checkbox"/>	Test Report
<input checked="" type="checkbox"/>	RF Exposure
<input checked="" type="checkbox"/>	Theory of Operation

We performed the testing and confirmed that this product still meets the minimum requirements of the applicable rules of FCC. Please refer to the test report submitted with this application.

Thank you for your attention to this matter.

Sincerely,



Masayuki Ikeda
JVCKENWOOD Corporation