



CANON INC. HEADQUARTERS

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Date: December 17, 2025

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

FCC ID: AZD260
Applicant: Canon Inc.

To whom it may concern:

We, Canon Inc., hereby declare, for FCC ID: AZD260, the application device contains FCC pre-certified Wireless module (ES204) with the FCC ID (AZD241).
According to KDB publication 996369 D02, Q&A #1 4), the test reports for the module below are utilized and assembled in the test reports for the application device (Report No.16037257S-C and 16037257S-D) for this application.

DTS
Report No. 13024969S-T is reissued based on the original report no. 13024969S-AC to update to the latest ANSI standard.

NII
Module Report No.13024969S-S and 13024969S-N(DFS) are reissued based on the original report no. 13024969S-AE and 13024969S-AG(DFS) to update to the latest ANSI standard.

Even if this module is installed in the application device, there is no deterioration that affects the pass / fail of the test.

Please note that Wireless Module (Model: ES204) also has a radio specification of 2402-2480MHz (Bluetooth classic), but Bluetooth classic is disabled by the software of the host device (the application device).

Sincerely,

Sho Tanaka
Canon INC.