

Attestation for Dual Client (6CD) Module

January 25, 2026
MSBD-25-F016

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

Re: Change in ID Application
From: Intel Corporation (Model: BE211D2W, FCC ID: PD9BE211D2) - [Dual Client (6CD)]
To: Panasonic Corporation of North America (Model: WL25A, FCC ID: ACJ9TGWL25A)

We, Panasonic Corporation of North America, attest that this device under FCC ID: ACJ9TGWL25A complies with the device protocol requirements and operational restrictions for Dual Client 6CD.

1. Device Protocol Attestation Statement:

- a. This device will only associate and connect with a low-power indoor Access Point, subordinate device, or standard access point and never directly link to other client devices.
- b. This device will always initiate transmission under the control of a low-power indoor AP, subordinate, or standard AP, except for brief communications before joining a network. These quick messages will only occur if the client has detected an indoor AP, subordinate, or standard access point operating on a channel. These brief messages will have a time-out mechanism such that they will not continually repeat the request if they do not receive a response from an AP.
- c. This device, when associated and connected with a low-power indoor access point, subordinate or standard access point device, will operate at a power lower as advertised by the indoor access point, subordinate, or standard access point (In addition to the attestation testing is required):
 - i. lower or equal to the power advertised by the low-power indoor access point or subordinate and never above the maximum output power allowed by the FCC grant for clients associated with indoor clients or subordinates.
 - ii. lower than 6 dB below the power of the standard access point advertised.
- d. Contention-based protocol, as demonstrated in the test report, is permanently embedded in the module and is not host-dependent protocol shown in the test report.

2. Statement acknowledging device restrictions:

This device is prohibited for control of or communications with unmanned aircraft systems, including drones.

Sincerely,



Ben Botros
Manager – Regulatory and Compliance
Panasonic Corporation of North America