

Botslab Inc.

October 17, 2026

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2A22Z-G300HPLUS

Applicant: Botslab Inc.

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2A22Z-G300HPLUS originally granted on 05/19/2026 (date).

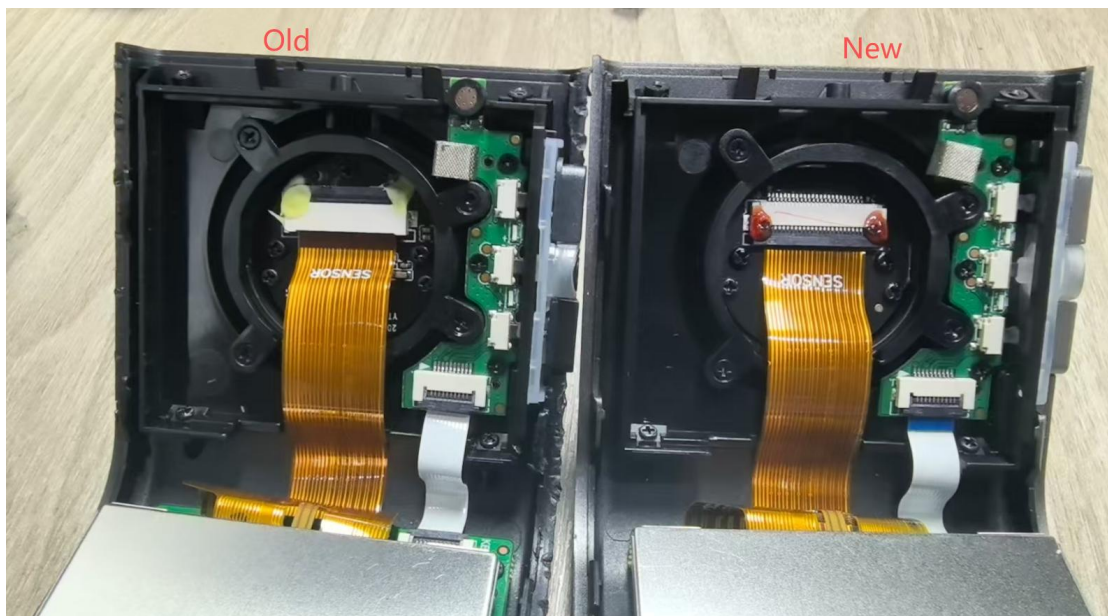
The change under this application is to

The GPS chip has changed, while the WiFi part remains unchanged. An alternative camera module (SC431HAI) is added for this model. Only one camera module will be populated per unit. SC431HAI differs from the original camera module (IMX675) in supply voltage and resolution. Mechanical mounting and board-side connector remain identical. PCB layout for RF circuits is unchanged; only power-supply components for camera module are adjusted. The RSE test data below 1GHz has been retested.

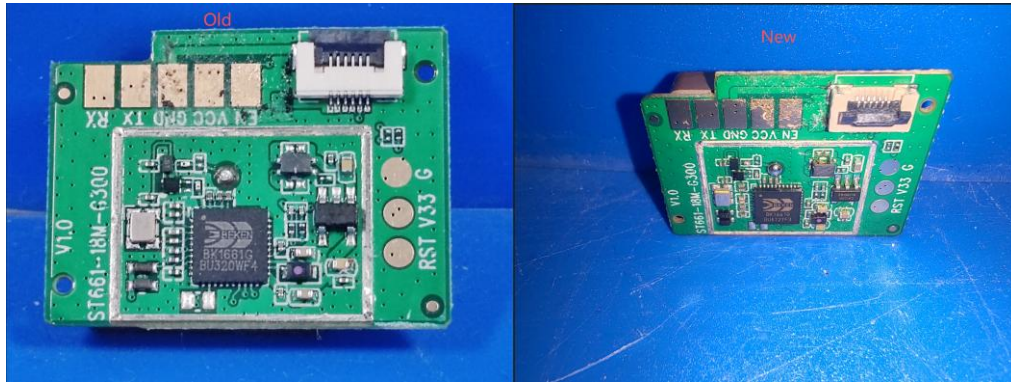
Attached comparison photos (Old = originally-certified version; New = revised version for this Class-II change):



1. Main board photo: Mainboard mechanical structure and board-side connectors are unchanged. RF-related PCB layout keeps identical.



2. Camera module photo: Comparison between original IMX675 and alternative SC431HA1 camera sensor modules. Only one camera module will be populated per unit.



3. GPS sub-board photo: Comparison of original and revised GPS sub-board. Only GPS IC is replaced; sub-board PCB layout, connector and RF circuits remain unchanged.

Sincerely,

Name: John Derr

Date: October 17, 2026

Title: Certification Administrator

Signature of applicant: *John Derr*