

ST Engineering Info-Security Pte. Ltd

Date: 20th April 2026

Federal Communications Commission

7435 Oakland Mills Road

Columbia MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive Change for:

FCC ID: 2BTY5WKPE5XV1YM

Applicant: ST Engineering Info-Security Pte. Ltd.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: 2BTY5WKPE5XV1YM, originally granted on April 2, 2026.

The changes under this application are:

Change #1: Changed antennas:

Original Antenna	Brand	Type	Gain
LBEE5XV1YM (Path A)	Devialet	Monopole	2.4-2.5 GHz: 3.1 dBi 5.15-5.35 GHz: 1.9 dBi 5.47-5725 GHz: 4.3 dBi 5.725-5.85GHz: 4.5 dBi
LBEE5XV1YM (Path B)	Devialet	Monopole	2.4-2.5 GHz: 2.1 dBi 5.15-5.35 GHz: 4.2 dBi 5.47-5725 GHz: 3.0 dBi 5.725-5.85GHz: 1.8 dBi

New Antenna	Brand	Type	Gain
206774 (Path A)	Molex	Chip	2.4-2.5 GHz: 1.8 dBi 5.15-5.85 GHz: 1.7 dBi
206774 (Path B)	Molex	Chip	2.4-2.5 GHz: 1.8 dBi 5.15-5.85 GHz: 1.7 dBi

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Change #2: This application is to allow use of the above module in a new portable host. The modular approval only covers mobile hosts and therefore requires a C2PC for FCC to allow use of the module in the portable host(s) covered in this application.

Host Product Name: Wiz-Knight

Host Product Model Number: WK-YYZZZZZ

Change #3: The power reduction is required to this host to comply with SAR requirement. A new tuning power table reflecting the power reduction is being submitted with this application.

Note(s):

- BT and BLE mode are disabled.
- Software security remains unchanged from the original filing.

Sincerely yours,



Name: Yeo Hai Heng Victor

Job Title: AVP/Dy GM Cyber Security Products & Head, Enterprise Products

Company Name: ST Engineering Info-Security Pte Ltd

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Date: 20 Apr 2026