



Safety and Productivity Solutions
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Date: **December 6, 2019**
FCC ID: **HD5-CK65L0N**
Company: **Honeywell International Inc**

To Whom It May Concern,

FCC ID: HD5-CK65L0N

AUTHORIZATION LETTER

Honeywell International Inc hereby authorizes Amanda Wu / Senior Specialist of Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch (“BV CPS Taoyuan”), to act on its behalf in all matters relating to the Federal Communication Commission (“FCC”) application for equipment authorization in connection with the FCC ID listed above, including signing of all documents relating to these matters. Any and all acts carried out by Amanda Wu / Senior Specialist of BV CPS Taoyuan on **Honeywell International Inc’s** behalf, within the scope of the powers granted herein, shall have the same effect as acts of its own.

Request for Confidentiality

Pursuant to the provisions of Sections 0.457 and 0.459 of Commission’s rules (47CFR§§0.457, 0.459), we are requesting the Commission to withhold the following attachments as confidential document from public disclosure indefinitely.

- Tune-up procedure

Above mentioned document contains detailed system and equipment description are considered as proprietary information in operation of the equipment. The public disclosure of above documents might be harmful to our company and would give competitor an unfair advantage in the market.

In additional to above mentioned documents, pursuant to Public Notice DA 04-1705 of the Commission’ s policy, in order to comply with the marketing regulations in 47 CFR §2.803 and the importation rules in 47 CFR §2.1204, while ensuring that business sensitive information remains confidential until the actual marketing of newly authorized devices. We are requesting the commission to grant short-term confidentiality request on the following attachments until 180 days after the Grant Date of Equipment Authorizations.

- Test Setup Photos

It is our understanding that all measurement test reports, FCC ID label format and correspondent during certification review process cannot be granted as confidential documents and those information will be available for public review once the grant of equipment authorization is issued.

Class II Permissive Change

We, **Honeywell International Inc**, hereby declare that we are only and fully responsible for this CIIPC application of **FCC ID: HD5-CK65L0N** base on the grant issued on **03/25/2019**.

The major changes are:

1. To reduce WLAN POWER on Channels 1 and 11 (and Channels 3 and 6, when operating in 11n_40M mode) to satisfy the FCC rule requirement. The WLAN POWER will be reduced by software without any change in design, circuitry or construction for this device.
2. System part and component optimize.
 - Add new Gen8 (Model: N6803) scanner; N6803 is the next generation of the N6703 scanner.
 - Add cold storage
 - Add Battery for Cold Storage SKU(Battery model name: CK65-BTCS)
 - NFC matching optimize
 - Add Heater function
 - Non-camera

The test report will be submitted for evidence. The source code/SW file will ONLY be held by **Honeywell International Inc** and it is IMPOSSIBLE to release these source code/SW file to any other third party to affect the RF function, power, or rating of this device.

Except for the changes mentioned above, no other modification is performed.

If you have any questions regarding the authorization, please don't hesitate to contact us.

Sincerely,



Sean MacKellar
Product Compliance, Sr. Compliance Engineer
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