

SYBER SENSE IOT COMPANY LIMITED

SUBJECT: Class II Permissive Charge for FCC ID: 2AVDC-XDC03B2433 and IC: 28332-XDC03B2433

The product: EZ-BBell V1 (EZ-BBell), has been granted by FCC dated 04/13/2023, FCC ID: 2AVDC-XDC03B2433 and granted by ISED dated 04/26/2023, IC: 28332-XDC03B2433.

Now we SYBER SENSE IOT COMPANY LIMITED, would like to modify the authorized equipment for below changes:

1) Replace the same type of antenna, the details see below:

Antenna	Old Version	New Version
Antenna type	Integral Antenna (LDS)	Integral Antenna (LDS)
Antenna gain(dBi)	2.4GHz Wi-Fi: 2.38dBi Max.	2.4GHz Wi-Fi: 2.25dBi Max.
	433.95MHz: -3.72dBi Max.	433.95MHz: -6.03dBi Max.
Antenna manufacturer	Shenzhen Kenhaitong Antenna Technology CO.,LTD	Shenzhen DBT Telecommunication Technology CO.,LTD

2) Replace the same specification of battery, the details see below:

Battery	Old Version	New Version
Model number	PSMH1	ZNMH1
Specification	3.7V, 6400mAh, 23.68Wh	3.7V, 6400mAh, 23.68Wh
Battery manufacturer	Zhuhai Greaton Electronic Technology Co., Ltd.	GUANGDONG ZHAONENG TECHNOLOGY CO., LTD.

This change does not affect:

- Basic frequency determining and stabilizing circuitry
- Frequency multiplication stages
- Basic modulator circuit
- Integral active hardware components
- Maximum power that the standard required

We would like to certify the additional of certified FCC ID: 2AVDC-XDC03B2433 and IC: 28332-XDC03B2433 as a Class II Permissive Change in this device.

Thank you for your attention in this matter.

Signatory:

Contact Person: Simon Lee

Title: CEO

Date: 05/17/2023