

# CompanyDeep Ltd

2023/06/20

## Adding New Product (CIIPC) for existing Certification

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Certification and Engineering Bureau  
ISED Canada  
3701 Carling Avenue (Building 94)  
Ottawa, Ontario  
K2H 8S2

We, CompanyDeep Ltd hereby confirm that the family models are listed in the following table meet the Class II permissive changes and/or family certification conditions. The main differences shown as following.

Remarks	Product information	Changes	Conclusions
New adding	FCC ID: 2A3WYID7 IC:30237-IDC747 PMN: IDC7 Bluetooth Module HVIN:IDC737-A	The antenna type is the same (chip antenna ) and the only different is: the antenna used in host is not on the module and connected via a extension cord.	Electrically identical in conducted signal characteristics, thus only re-test radiated emissions.
Original	FCC ID: 2A3WYID7 IC:30237-IDC747 PMN: IDC7 Bluetooth Module HVIN:IDC747		

Sincerely yours,



---

Applicant Signature  
Printed Name: Rafik Jallad  
Title: Director  
Address: 122 Ross Street, Cambridge, CB13BU, United Kingdom  
Tel.: +447966144719  
Email: rafik@iot747.com