

Certification  
Issued Under the Authority of the  
Federal Communications Commission

By:

MiCOM Labs  
575 Boulder Court  
Pleasanton, CA 94566

Date of Grant: 08/20/2020

Application Dated: 08/20/2020

Toplovo Industrial Co.,Ltd  
Building B2b, Yingzhan Industrial Park  
Kengzi Town, Longgang District, Shenzhen, China  
Shenzhen, 518122  
China

Attention: Ivy cheung

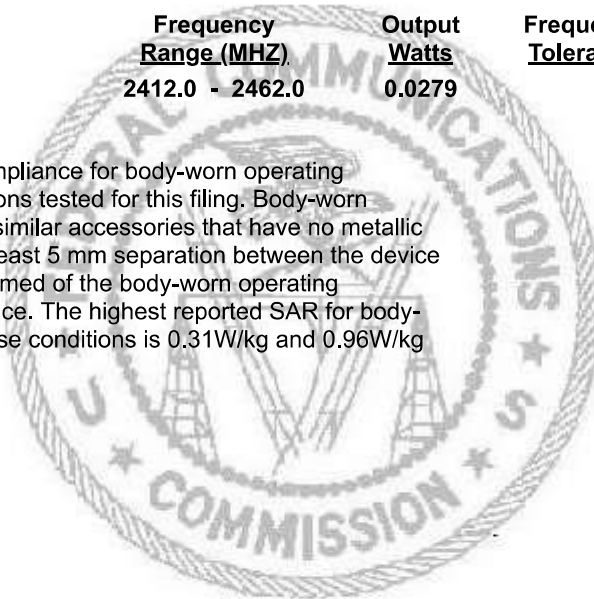
NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2AHH4TL-403  
Name of Grantee: Toplovo Industrial Co.,Ltd  
Equipment Class: Digital Transmission System  
Notes: Personal GPS tracker

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15C	2412.0 - 2462.0	0.0279		

Output power listed is conducted power. SAR compliance for body-worn operating configurations is limited to the specific configurations tested for this filing. Body-worn operations are restricted to belt-clips, holsters or similar accessories that have no metallic component in the assembly and must provide at least 5 mm separation between the device and the body of the user. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory and simultaneous transmission use conditions is 0.31W/kg and 0.96W/kg respectively.





# Certificate of Compliance

Certificate Number: DL-2019113564C

**Applicant:** Toplovo Industrial Co.,Ltd  
4F, Building B2b, Yingzhan Industrial Park, Kengzi Town, Pingshan District, Shenzhen, China. 518122

**Manufacturer:** Toplovo Industrial Co.,Ltd  
4F, Building B2b, Yingzhan Industrial Park, Kengzi Town, Pingshan District, Shenzhen, China. 518122

**Product:** Personal GPS tracker  
**Brand Name:** Toplovo  
**M/N:** TL-403

Essential requirement		Applied Specifications/Standards	Documentary Evidence
Art.3.1(a)	Safety	EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013	DL-2019113564R
Art.3.1(a)	Health	EN62209-1:2016, EN62209-2:2013, EN 50360:2017, EN50566:2017, EN62479:2010	DL-2019113565R
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.0 (2017-03) ETSI EN 301 489-17 V3.2.0 (2017-03) ETSI EN 301 489-19 V2.1.1 (2019-04) ETSI EN 301 489-52 V1.1.0 (2016-11)	DL-2019113566R
Art.3.2	Radio	ETSI EN 300 328 V2.2.0 (2017-11)	DL-2019113567R
		ETSI EN 301 908-1 V11.1.1 (2016-07)	DL-2019113568R
		ETSI EN 301 908-2 V11.1.2 (2017-08)	
		ETSI EN 301 908-1 V11.1.1 (2016-07) ETSI EN 301 908-13 V11.1.2 (2017-07)	DL-2019113568R
		ETSI EN 303 413 V1.1.1 (2017-06)	DL-2019113633R

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive (RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this RED Directive. It is only valid in connection with the test report number: DL-2019113564R / DL-2019113565R / DL-2019113566R / DL-2019113567R / DL-2019113568R / DL-2019113569R / DL-2019113633R.



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, It is not permitted to use the test lab's logo.

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