

CERTIFICATE OF COMPLIANCE

No.: AiTSZ-251227021C-C01

Product: GPS Watch
Trade Mark: Traxbean
Model: PT880,PT880N,PT880T,PT880F,PT900,PT890,PT400,PT400HT,TR40,TR40S,TR50,TR60,MT4,MT5,MT6
Applicant: ThinkRace Technology Co., Limited
Address: FLAT/RM 745, 7/F, STAR HOUSE, 3 SALISBURY ROAD, TSIM SHA TSUI, HONGKONG
Manufacturer: Shenzhen Guanaixing Technology Co.,Ltd.
Address: 201-A090,Block B,Huayuancheng Digital Building, 1079 Nanhai Avenue,Yanshan Community, Nanshan District, Shenzhen

The test sample of product has passed the test according to requirements of the following standards:

Standard(s):	Test report(s) No.:
Refer to attachment	Refer to attachment

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the essential requirements of the Radio Equipment Directive (RED) 2014/53/EU.

The CE mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an EC declaration of conformity and follow the CE mark usage rules.



Approved by/Date:

Allen Wang

Allen Wang



The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab's logo.

Guangdong Asia Hongke Test Technology Limited

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Attachment:

Standard(s):		Test report(s) No.:
Article 3.1a)	EN IEC 62368-1:2020+A11:2020	AiTSZ-251227021S
	EN 50566:2017+A1:2023 EN IEC/IEEE 62209-1528:2021 EN 50663:2017 EN 62479:2010	AiTSZ-251227021CW8
Article 3.1b)	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09) ETSI EN 301 489-19 V2.2.1 (2022-09) ETSI EN 301 489-52 V1.2.1 (2021-11) EN 55032:2015+A11:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019/A2:2024 EN 61000-3-3:2013/A2:2021/AC:2022-01	AiTSZ-251227021CW1 AiTSZ-251227021CE1
Article 3.2)	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 301 511 V12.5.1(2017-03) ETSI EN 301 908-1 V15.2.1(2023-01) ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01) ETSI EN 301 908-13 V13.3.1 (2024-10) ETSI EN 303 413 V1.2.1 (2021-04)	AiTSZ-251227021CW2 AiTSZ-251227021CW3 AiTSZ-251227021CW4 AiTSZ-251227021CW5 AiTSZ-251227021CW6 AiTSZ-251227021CW7 AiTSZ-251227021CW8
Article 3.3)	EN 18031-1:2024 EN 18031-2:2024	AiTSZ-251227021XW1

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