

Shenzhen Global Test Service Co., Ltd.

Certification of Conformity

Certification Number: GTSC20240426022-1-6

Issue Date: Jul.10, 2024

In accordance with the following Applicable Directives:

2014/53/EU

Radio Equipment

The test results are traceable to the international or national standards.

Applicant: **Shenzhen Techtion Smart Electronics Co.,Ltd**
Room 902, 8th Floor, Unit 1, Building No. 2, Xintianxia Chengyun
Factory District, Vanke City Community, Bantian Street, Longgang
District, Shenzhen, China

Manufacturer: **Shenzhen Techtion Smart Electronics Co.,Ltd**
Room 902, 8th Floor, Unit 1, Building No. 2, Xintianxia Chengyun
Factory District, Vanke City Community, Bantian Street, Longgang
District, Shenzhen, China

Equipment under test: **All in one Panel PC**

Trade Mark: **N/A**

Model number: **TS-150ACBJ**

Listed model: TS-070AXXX, TS-070PXXX, TS-080AXXX, TS-080PXXX, TS-101AXXX, TS-101PXXX,
TS-104AXXX, TS-104PXXX, TS-116AXXX, TS-116PXXX, TS-120AXXX, TS-120PXXX,
TS-121AXXX, TS-121PXXX, TS-133AXXX, TS-133PXXX, TS-150AXXX, TS-150PXXX,
TS-156AXXX, TS-156PXXX, TS-170AXXX, TS-170PXXX, TS-173AXXX, TS-173PXXX,
TS-185AXXX, TS-185PXXX, TS-190AXXX, TS-190PXXX, TS-195AXXX, TS-195PXXX,
TS-215AXXX, TS-215PXXX, TS-238AXXX, TS-238PXXX, TS-270AXXX, TS-270PXXX,
TS-320AXXX, TS-320PXXX, TS-XXXAXXX, TS-XXXPXXX(X=0-9,X=A-Z)

Laboratory Name: **Shenzhen Global Test Service Co., Ltd.**
No.7-101 and 8A-104, Building 7 and 8, DCC Cultural and Creative
Garden, No.98, Pingxin North Road, Shangmugu Community, Pinghu
Street, Longgang District, Shenzhen, Guangdong

Tel: 0755-28717088 Fax: 0755-28717111
Http://www.gtscert.com E-mail: gts_sz@gtscert.com



Note:

The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed above. The CE mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an EC Directive of Conformity and compliance with all relevant EC Directive.

Authorized by:

Jason Hu



Applied Standards and Test Reports		
RED 2014/53/EU ■ Radio	ETSI EN 300 328 V2.2.2 (2019-07)	GTS20240426022-1-8 GTS20240426022-1-9 GTS20240426022-1-10
RED 2014/53/EU ■ EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) EN 55032:2015+A11:2020+A1:2020/EN 55035:2017+A11:2020	GTS20240426022-1-7
RED 2014/53/EU ■ Health	EN IEC 62311:2020 EN 50665:2017	GTS20240426022-1-11
RED 2014/53/EU ■ Safety	EN IEC 62368-1:2020+A11:2020	GTS20240426022-1-2