

Uni-Trend Technology (China) Co., Ltd

TEST REPORT

SCOPE OF WORK

EMC TESTING–UTi260B+, UTi165B+

REPORT NUMBER

241213060GZU-002

ISSUE DATE

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DOCUMENT CONTROL NUMBER

EN 300 328 WIFI

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TEST REPORT

Applicant Name & Address : Uni-Trend Technology (China) Co., Ltd
No 6, Gong Ye Bei 1st Road, Songshan Lake National High-Tech
Industrial Development Zone, Dongguan City, Guangdong
Province, China
Manufacturing Site : Same as Applicant
Intertek Report No: 241213060GZU-002

Test standards

ETSI EN 300 328 V2.2.2 (2019-07)

Sample Description

Product : Professional Thermal Imager
Model No. : UTi260B+, UTi165B+
Electrical Rating : Powered by Li-ion battery: 3.6V, 5000mAh, 18Wh
Serial No. : Not Labeled
Date Received : 13 December 2024
Date Test : --
Conducted

Prepared and Checked By

Richard Liu

Richard Liu
Engineer

Approved By:

Dean Liu

Dean Liu
Sr. Project Engineer

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1.0 Results Conclusion (with Justification)

RE: Radio Testing Pursuant to Radio Equipment Directive 2014/53/EU, standard ETSI EN 300328 V2.2.2 Performed on the Professional Thermal Imager, Models: UTi260B+, UTi165B+.

The WIFI module used in the product is BL-M8189FS6. which complied with the ETSI EN 300328V2.2.2 standard. The test data of the Professional Thermal Imager refers to the test report of WIFI module BL-M8189FS6.(Report No.: GTS20200328001-1-3 issued by Shenzhen Global Test Service Co.,Ltd. on 10-April-2020).

The production units are required to conform to the initial sample as received when the units are placed on the market.

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2.0 Appendix I - Photos of EUT

Please refer to 241213060GZU-001 test report for more details.

*****End of the test report*****