

Shenzhen BALUN Technology Co., Ltd.

Block B, FL 1, Baisha Science and Technology Park, Shahe Xi Road, Nanshan District, ShenZhen, GuangDong Province, P. R. China 518055.

## VERIFICATION OF CONFORMITY

for the FCC Verification Procedure

**Certificate No.:** 

BL-SZ16A0202D01

**Applicant:** 

Winmate Inc.

Address:

9F, No. 111-6, Shine-De Road, San-Chung District, New Taipei City 24158,

Taiwan

Manufacture:

Winmate Inc.

Address:

9F, No. 111-6, Shine-De Road, San-Chung District, New Taipei City 24158,

Taiwan

**Product:** 

Vehicle Mounted Computer

**Brand name:** 

Winmate

Model name:

FM08, FM10

The submitted sample of the above product has been tested according with United States CFR 47 Part 15 Subpart B
- Electromagnetic Emissions (Unintentional Radiators) and fulfills the testing requirements of the ANSI C63.4-2014,
Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the
Range of 9kHz to 40GHz (Section 11. Measurement of ITE).

Applied Standards:									Report No.:
United	States	CFR	47	Part	15	Subpart	В -	Electromagnetic	BL-SZ16A0202-401
Emissio	ons (Unir	ntentio	BL-SZ16A0202-402						

The referred test report and technical files show that the product complies with the essential requirements of United States CFR 47 Part § 2.908 Verification Procedure. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Vei Yanquan / Chief Engineer

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