

ATTESTATION OF CONFORMITY

Attestation Number: RA231108-66018E-01  
Date of Issue: 01/11/2024

Applicant:

Company name: Shenzhen jinnaibo Electronic Co., Ltd  
Address: Floor 3, building L, Shasi hi tech park, Shasi Community, Shajing street, Baoan, Shenzhen, China

Product:

Name: Car Navigation System  
Model(s): XT892C , XT891, XT811, XT892, XT812, XT891C, XT811C, XT812C, XT892SC, XT812SC, XT592, XT512, XT594, XT514, XT596, XT516, XTMGN272C, XTLY72C, XTF15072C, XTA372C, XTDA72C, XTTR72C, XTVW72C, XTJE72C, XTGMC72C, XTPG72C, XTPB72C, XTPS72C, XTB20072C, XTW21172C, XTW20372C, XTW20972C, XTE4672C, XTE9072C, XTE3972C, XTFC72C, XTFD72C, XTFYT50072C, XTPANDA72C, XTPUNTO72C, XTVW92C, XTB20082C, XTVW82C, MS92NV, MS12NV, MS94NV, MS14NV, MS96NV, MS16NV, MS94, MS14, MS98, MS18, MS9256, MS1256, BW3E9014, X5CCC14, B2B3NBT4, E60CIC84, E60CCC84, HPA584.GP, HPQ514.GP, GBZA14-15, GQ514L-917, GA4A514H-916, DW8114, DW8134, SPAccrodDW894, DW4Runner4.G, DW4Runner4.S, M3VWMT, M3B, GT694, GT614, GT698, GT618, GT698S, GT618S, DW8RUNNER12, DW9RUNNER14, DW8RAM14, DW9RAM14, DW9F15024-314, DW9F15024-521

Manufacturer & Address: Shenzhen jinnaibo Electronic Co., Ltd  
Floor 3, building L, Shasi hi tech park, Shasi Community, Shajing street, Baoan, Shenzhen, China

Trade Mark: N/A

Shenzhen Accurate Technology Co., Ltd. hereby declares that the submitted sample(s) of the above equipment has been tested for CE regulations and in accordance with the European Directives and Standards:

Radio Equipment Directive 2014/53/EU

| Essential Requirements |        | Harmonized Standards                                                                                                                                                                                                      | Test Report Number                                                                                                                     |
|------------------------|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| RED Article 3.2        | Radio  | ETSI EN 300 328 V2.2.2 (2019-07)<br>ETSI EN 301 893 V2.1.1 (2017-05)<br>ETSI EN 300 440 V2.2.1 (2018-07)<br>ETSI EN 303 345-1 V1.1.1 (2019-06),<br>ETSI EN 303 345-3 V1.1.1 (2021-06)<br>ETSI EN 303 413 V1.2.1 (2021-04) | RA231108-66018E-RF-22A/22B/22C<br>RA231108-66018E-RF-22D<br>RA231108-66018E-RF-22E<br>RA231108-66018E-RF-22F<br>RA231108-66018E-RF-22G |
| RED Article 3.1(b)     | EMC    | EN 55032:2015+A1:2020<br>EN 55035:2017+A11:2020<br>ETSI EN 301 489-1 V2.2.3 (2019-11)<br>ETSI EN 301 489-3 V2.3.2 (2023-01)<br>Draft ETSI EN 301 489-17 V3.2.6 (2023-06)<br>ETSI EN 301 489-19 V2.2.1 (2022-09)           | RA231108-66018E-EM-01<br>RA231108-66018E-EM-02                                                                                         |
| RED Article 3.1(a)     | Safety | EN IEC 62368-1:2020+A11:2020                                                                                                                                                                                              | RA231108-66018E-SF-01                                                                                                                  |
| RED Article 3.1(a)     | Health | EN IEC 62311:2020, EN 50665:2017                                                                                                                                                                                          | RA231108-66018E-RF                                                                                                                     |



Mark is permitted only after all applicable requirements are met in accordance with the CE regulation requirements, including the manufacturer’s issuance of a “Declaration of Conformity. The Declaration of Conformity is issued under the sole responsibility of the manufacturer. This attestation is specific to the standard(s) stated above and compliance with additional standards and/or CE regulations are applicable.

Attestation by:

Lab. Engineer: Bob Liao

Signature: Bob. Liao

