

Shenzhen ZKT Technology Co., Ltd.

1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue,
Fuhai Street, Bao'an District, Shenzhen, China



Certificate of Compliance

Certificate Number: ZKT-2607090498C

Certificate's Holder : Shenzhen Daxiong Intelligence Co., Ltd.
 Room 806-808, 1/F, Tangdong Optoelectronics R&D Building, Guxing Community, Xixiang Subdistrict, Bao'an District, Shenzhen City, Guangdong Province, P.R.China
Manufacturer : Shenzhen Daxiong Intelligence Co., Ltd.
 Room 806-808, 1/F, Tangdong Optoelectronics R&D Building, Guxing Community, Xixiang Subdistrict, Bao'an District, Shenzhen City, Guangdong Province, P.R.China
Product : Bluetooth RF Module
Model(s) : D73-nRF52840C08
 D73-nRF52840C08-AT,D73-nRF52840C08-AT101,
 D73-nRF52840C08-AT102,D73-nRF52840C08-AT103,
 D73-nRF52840C08-AT104,D73-nRF52840C08-AT105,
 D73-nRF52840C08-AT106,D73-nRF52840C08-AT107,
 D73-nRF52840C08-AT108,D73-nRF52840C08-AT109,
 D73-nRF52840C08-AT110,D73-nRF52840C08-AT111,
 D73-nRF52840C08-AT112,D73-nRF52840C08-AT113,
 D73-nRF52840C08-AT114,D73-nRF52840C08-AT115,
 D73-nRF52840C08-AT116,D73-nRF52840C08-AT117

REQUIREMENT	STANDARD	Report No.
Art.3.1(a) Safety	EN IEC 62368-1:2024+A11:2024	ZKT-2607090499S
Art.3.1(a) Health	EN 62479: 2010 EN 50663:2017	ZKT-2607090498E-1
Art.3.1(b) EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09)	ZKT-2607090498E-2
Art.3.2 Radio	ETSI EN 300 328 V2.2.2 (2019-07)	ZKT-2607090498E-3

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Radio Equipment Directive (RED) 2014/53/EU. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance.



Manager
 Jul. 16, 2026

This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives to be observed.