

Shenzhen BCTC Testing Co., Ltd.

BCTC Building & 1-2F, East of B Building, Pengzhou Industrial, Fuyuan 1st Road,
Qiaotou Community, Fuyong Street, Bao'an District, Shenzhen, China



Certificate of Compliance

Certificate Number: BCTC-FY170906648C

Applicant : [REDACTED]
Manufacturer : [REDACTED]
Product : Bluetooth Speaker
M/N : EV-S003
EV-S001, EV-S001S, EV-S002, EV-S003R, EV-S003S, EV-S003U, EV-S004, EV-S004S,
EV-S005, EV-S006, EV-S007, EV-S008, EV-S009, EV-S010, EV-S010S, EV-S011, EV-S012,
EV-S013, EV-S014, EV-S015, EV-S016, EV-S017, EV-S018, EV-S019, EV-S020, EV-S021,
EV-S022, EV-S022S, EV-S023, EV-S024, EV-S025, EV-S025S, EV-S026, EV-S027, EV-S028,
EV-S029, EV-S030, EV-S031, EV-S032, EV-S033, EV-S034, EV-S035, EV-S036, EV-S037,
EV-S037F, EV-S038, EV-S039, EV-S040, EV-S041, EV-S042, EV-S043, EV-S043S, EV-S044,
EV-S045, EV-S046, EV-S046F, EV-S047, EV-S048, EV-S049, EV-S050, EV-S051, EV-S052,
EV-S053, EV-S054, EV-S054S, EV-S055, EV-S056, EV-S057, EV-S058, EV-S059, EV-S060.

Essential requirement		Applied Specifications/Standards	Documentary Evidence
Art.3.1(a)	Safety	EN 60065:2014	BCTC-FY170906649S
Art.3.1(a)	Health	EN 62479: 2010	BCTC-FY170906648-1E
Art.3.1(b)	EMC	Draft ETSI EN 301 489-1 V2.2.0 (2017-03) Draft ETSI EN 301 489-17 V3.2.0 (2017-03)	BCTC-FY170906648-2E
Art.3.2	Radio	ETSI EN 300 328 V2.1.1 (2016-11)	BCTC-FY170906648-3E

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive (RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive. The scope of evaluation relates to the submitted documents only.



This certificate of conformity is based on a 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 have to be observed.

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