

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- BCTC-FY190200673C

**Applicant** : **ROCKPI TRADING LIMITED**  
Room 11, 27 / f, Ga wah international centre, 191 Java road, north point,  
Hong Kong, China

**Manufacturer** : **ROCKPI TRADING LIMITED**  
Room 11, 27 / f, Ga wah international centre, 191 Java road, north point,  
Hong Kong, China

**Product** : **ROCK Pi 4**

**M/N** : **ROCK Pi 4 MODEL B**  
**ROCK Pi 4 MODEL A, ROCK Pi 4 MODEL A+, ROCK Pi 4 MODEL B+**

Essential requirement	Applied Specifications/Standards	Report No.
Art.3.1(a) )	Safety EN 60950-1:2006 +A11:2009+A1:2010+ A12:2011+A2:2013	BCTC-FY190200674S
Art.3.1(a) )	Health EN 62311:2008	BCTC- FY190200673-1E
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- FY190200673-2E
Art.3.2	Radio	BCTC- FY190200673-3E
		ETSI EN 300 328 V2.1.1 (2016-11) BCTC- FY190200673-4E
		BCTC- FY190200673-5E
		ETSI EN 301 893 V2.1.1 (2017-05) BCTC- FY190200673-6E

The EUT described above has been tested according to the listed standards and found in compliance with the council Radio Equipment Directive(RED) 2014/53/EU. The observations and test results referenced from this Certificate are relevant only to the sample tested. This Certificate is for the exclusive use of BCTC's Client and is provided pursuant to the agreement between BCTC and its Client. This Certificate is part of the full test report(s) and should be read in conjunction with it.



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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