

Certificate of Conformity

NO.: RCT2022111001-01C

The following products have been tested by us with the listed standards and found in conformity with the council RED directive 2014/53/EU. It is possible to use CE marking to demonstrate the conformity with this RED Directive.

Applicant name & address : Shenzhen Guantian Technology Co.,Ltd
Zhongxi ECO International 308, Fenghuanggang Community,
Xixiang Street, Baoan District, Shenzhen

Manufacturer name & address : Shenzhen Guantian Technology Co.,Ltd
Zhongxi ECO International 308, Fenghuanggang Community,
Xixiang Street, Baoan District, Shenzhen

License holder & Address : Shenzhen Guantian Technology Co.,Ltd
Zhongxi ECO International 308, Fenghuanggang Community,
Xixiang Street, Baoan District, Shenzhen

Product : Smart Watch

Model/Type reference : GT4,GT5, GT6, GT7, GT8, GT9, GT04, GT05, GT27, GT28, GT29, GT30, GT31, GT32, GT33, GT34, GT35, GT36, GT37, GT38, GT39, GT40, GT50, GT60, GT61, GT66, GT68, GT70, GT72, GT80, GT81, GT82, GT88, GT90, GT91, GT92, GT95, GT96, GT98, GT99, GT100, GT200, GT300, GT500, GT600, GT700, GT800, GT900,GT4 Pro,GT4 ProMax , GT22PLUS, GT24, GT41, GT42, GT43, GT44, GT45, GT46, GT47, GT48, GT49

Trade mark : GUANTIAN

Essential	Standards	Report Number
Health	EN 62479: 2010	RCT2022111001-01R
Safety	IEC 62368-1:2014 EN 62368-1:2014+A11:2017	RCT2022111001-02R
EMC	EN55032:2015+A11:2020 EN55035:2017+A11:2020 EN61000-3-2:2019+A1:2021 EN61000-3-3:2013+A1:2019 ETSI EN 301 489-1 V2.2.3(2019-11) ETSI EN 301 489-17 V3.2.4(2020-09)	RCT2022111001-03R
Radio	ETSI EN 300 328 V2.2.2 (2019-07)	RCT2022111001-04R

This Declaration is for the exclusive use of RCT's Client and is provided pursuant to the agreement between RCT and its Client. The observations and test results referenced from this Declaration are relevant only to the sample tested. This Declaration by itself does not imply that the material, product, or service is or has ever been under a RCT certification program.

Note: This Declaration is part of the full test report(s) and should be read in conjunction with it.

