

EU Declaration of Conformity (DoC)

We, Pico declare under our sole responsibility that the product:

Product Name: VR All-In-One-Headset

Product Model: A7H10

HW: R1

SW: Format: CCCC_rf01_bvY.Y_svZ.ZZ_YYMMDD_bTTT

"CCCC" stands for the global. "Y.Y" stands for Baseband Version, "Z.ZZ" stands for the Software Version. "YY" stands for the update year, "MM" stands for the update month, "DD" stands for the update date, "TTT" stands for the Build No. And the update will not change the radio frequency conformance of this product.

Accessories or Components: Adapter Power (CK18W02EU & A812-050200U-UK1); Battery (NEO3-J) .

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of the RED Directive (RED Directive 2014/53/EU).

The product is compliant with the following standards and/or other normative documents:

SAFETY Article3.1(a)	EN 62368-1:2014+A11:2017; EN IEC 62368-1:2020 + A11:2020
EMC Article3.1(b)	ETSI EN 301 489-1 V2.2.3 (2019-11); ETSI EN 301 489-17 V3.2.4 (2020-09); EN 55032: 2015+A11:2020; EN 55035: 2017+A11:2020; BS EN 55032: 2015+A11:2020; BS EN 55035: 2017+A11:2020; EN IEC 61000-3-2:2019; BS EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019;BS EN 61000-3-3:2013+A1:2019
HEALTH Article3.1(a)	EN 50566: 2017; EN 62209-2:2010+A1:2019 EN 62479:2010; BS EN 50566: 2017; BS EN 62209-2:2010 AMD.1.2019; BS EN 62479:2010
RADIO Article3.2	ETSI EN 300 328 V2.2.2 (2019-07); ETSI EN 301 893 V2.1.1 (2017-05); ETSI EN 300 440 V2.1.1 (2017-03)



Product Name: VR Motion Controller

Product Model: C1710

HW: R3

SW: Format: svX.XX_tvZZ_YYYYMMDD_bCC

"X.XX" stands for the BLE Softdevice Version. "ZZ" stands for the Touch Software Version. "YYYY" stands for the update year, "MM" stands for the update month, "DD" stands for the update date, "CC" stands for the counter of the compiling. And the update will not change the radio frequency conformance of this product.

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of the RED Directive (RED Directive 2014/53/EU).

The product is compliant with the following standards and/or other normative documents:

SAFETY Article3.1(a)	EN 62368-1:2014+A11:2017/ EN IEC 62368-1:2020 + A11:2020.
EMC Article3.1(b)	ETSI EN 301 489-1 V2.2.3 (2019-11); ETSI EN 301 489-17 V3.2.4 (2020-09); EN 55032: 2015+A11:2020; EN 55035: 2017+A11:2020; BS EN 55032: 2015+A11:2020; BS EN 55035: 2017+A11:2020; EN IEC 61000-3-2:2019; BS EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019;BS EN 61000-3- 3:2013+A1:2019
HEALTH Article3.1(a)	EN 62479:2010; BS EN 62479:2010
RADIO Article3.2	ETSI EN 300 328 V2.2.2 (2019-07);



The following manufacturer is responsible for this declaration

Company Name: Qingdao Pico Technology Co., Ltd.

Company Address: 4 Floor, 3 Building, No. 393 Songling Road, Laoshan District, Qingdao, China

Person responsible for this declaration

Name: Brave Liu

Position: Manager

Signature (date) 3.1.18 Brave.Liu