



Keychron

EU Declaration OF CONFORMITY

We, Shenzhen Bipu Technology Co., Ltd, declare under our sole responsibility that the above referenced product complies with the following:

Product: Wireless Mechanical Keyboard

Trademark: Keychron

Model: K1 Max, K2 Max, K3 Max, K4 Max, K5 Max, K6 Max, K7 Max, K8 Max, K9 Max, K10 Max, K11 Max, K12 Max, K13 Max, K14 Max, K15 Max, K16 Max, K17 Max, K1 HE, K2 HE, K3 HE, K4 HE, K5 HE, K6 HE, K7 HE, K8 HE, K9 HE, K10 HE, K11 HE, K12 HE, K13 HE, K14 HE, K15 HE, K16 HE, K17 HE

Manufacturer: Shenzhen Bipu Technology Co., Ltd

Address: Building 2, Floor 2. Wenkeng industrial Area, Dafa Road No.24, Bantian, LongGang District, Shenzhen, Guangdong, China

Essential Requirement	Applied Specifications/ Standards
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.1.1(2019-03) ETSI EN 301 489-17 V3.2.4(2020-09) EN55032:2015+A11:2020/EN55035:2017+A11:2020 EN IEC 61000-3-2:2019/EN61000-3-3:2013+A1:2019
Radio	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 300 440 V2.2.1 (2018-07)
Health	EN 62479:2010 EN 50663:2017
Safety	EN IEC 62368-1:2020 +A11:2020
RoHs	IEC 62321-3-1:2013 IEC 62321-5:2013 IEC 62321-4:2013 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-6:2015 IEC 62321-8:2017

By Manufacturer:

Shenzhen Bipu Technology Co., Ltd



Sales Manager



Date:2025-2-28