

Shanghai Kunlai Electronic Technology Co., Ltd.

European Declaration of Conformity

To whom it may concern,

We, Shanghai Kunlai Electronic Technology Co., Ltd., here by declares under our own responsibility that the following products:

DP-0001, DeskPi Pro-114992373

DP-0002, DeskPi Nano-114992730

DP-0008, Super6C-114110107

EP-0129-114992565, Screw Terminal Hat Board for Raspberry Pi

ZP-0128, Mini Tower Kit-114110108

ZP-0112-114070161, ZP-0111-114070162, Aluminum CNC Heatsink for Raspberry Pi CM4 Module

ZP-0088-114992328, ZP-0089-114992329, ZP-0108, Rack Tower

EP-0107-114992048, EP-0111-114992082, EP-0112-114992160, EP-0122-114992331, EP-0113-114992049, ICE-Tower CPU Cooling Fan

Are in conformity with the following applicable community harmonized legislation:

EMC 2014/30/EU

RoHS Directive 2011/65/EU Annex II amending Annex(EU) 2015/863 and amending Annex(EU)2017/2102

The following harmonized standards have been used to demonstrate conformity to these standards:

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019+A1 2021

EN 61000-3-3:2013+A1:2019

EN IEC 62321-4:2013+A1:2017

EN IEC 62321-5:2013

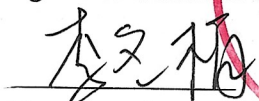
EN IEC 62321-6:2015

EN IEC 62321-7-1:2015

EN IEC 62321-7-2:2017

EN IEC 62321-8:2017

Signed on behalf of Shanghai Kunlai Electronic Technology Co., Ltd.



Manager of Quality Control Department

Shanghai Kunlai Electronic Technology Co., Ltd.

2023.4.11
Date

Shanghai Kunlai Electronic Technology Co., Ltd.

UK Declaration of Conformity

To whom it may concern,

We, Shanghai Kunlai Electronic Technology Co., Ltd. here by declares under our own responsibility that the following products:

DP-0001, DeskPi Pro-114992373

DP-0002, DeskPi Nano-114992730

EP-0129-114992565, Screw Terminal Hat Board for Raspberry Pi

ZP-0112-114070161, ZP-0111-114070162, Aluminum CNC Heatsink for Raspberry Pi CM4 Module

EP-0107-114992048, EP-0111-114992082, EP-0112-114992160, EP-0122-114992331, EP-0113-114992049,
ICE-Tower CPU Cooling Fan

Are in conformity with the following applicable community harmonized legislation:

The Electromagnetic Compatibility Regulations (SI 2016 No.1091)

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The following harmonized standards have been used to demonstrate conformity to these standards:

BS EN 55032:2015+AC:2016+A11:2020

BS EN 55035:2017+A11:2020

BS EN IEC 61000-3-2:2019+A1 2021

BS EN 61000-3-3:2013+A1:2019

BS IEC 62321-4:2013+A1:2017

BS IEC 62321-5:2013

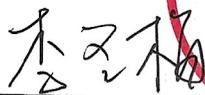
BS IEC 62321-6:2015

BS IEC 62321-7-1:2015

BS IEC 62321-7-2:2017

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