



VERIFICATION OF CONFORMITY

Verification No.: CTC20222108SC02
Date of Issued: Dec. 28, 2022

The following product has been tested by us with listed standards and found to comply with the requirements of designated standards to the UK Statutory Instrument(s).

Applicant: Fanvil Technology Co., Ltd
Address: 10/F Block A, Dualshine Global Science Innovation Center,
Honglang North 2nd Road, Bao'an District, Shenzhen, China

Manufacturer: Fanvil Technology Co., Ltd
Address: 10/F Block A, Dualshine Global Science Innovation Center,
Honglang North 2nd Road, Bao'an District, Shenzhen, China

Product Description: IP Phone
Brand Name:  (Fanvil)

Model(s): X303G, X303P, X301G, X303W, X303, X301W, X301P, X301
Rating: Supplied by DC input port: 5V  0.6A or POE port: 48Vdc (For X303G, X303P, X301G, X303, X301P, X301)
Supplied by DC input port: 5V  1A or POE port: 48Vdc (For X301W, X303W) Output: see table Model list for details

UK Statutory Instrument (s): Electrical Equipment (Safety) Regulations 2016 (UK S.I. 2016 No.1101) as amended by the Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019 (UK S.I. 2019 No.696).

Designated standards: EN 62368-1:2014+A11:2017, BS EN62368-1:2014+A11:2017
Test Report No.: CTC20222108S02



**UK
CA**

For and on behalf of CTC

CTC Laboratories, Inc.

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