

DECLARATION OF CONFORMITY

I hereby declare that the product

Product name: MoveLink Mini 2.4GHz wireless microphone system
Model: MoveLink Mini UC Kit2, MoveLink Mini LT Kit2, MoveLink Mini UC Kit1,
MoveLink Mini LT Kit1, MoveLink Mini Adpt. LT, MoveLink Mini Adpt. UC, ML-C2, ML-C5,
MoveLink Mini Adpt.2, MoveLink Mini Adpt.1, MoveLink Mini TX, MoveLink Mini RX
Brand name: Godox

(Name of product, type or model, batch or serial number)

Hardware version number: 20220511H32
Software version number: V1.0
Operating frequency: 2402MHz – 2480MHz
Maximum EIRP Power: 1.1dBm(TX), 0.09dBm(RX)

satisfies all the technical regulations applicable to the product within the scope of Council Directives 2014/53/EU:

EN 62368-1:2020+A11:2020
EN 50663:2017
EN 301 489-1 V2.2.3
EN 301 489-9 V2.1.1
EN 55032:2015+A11:2020
EN 55035:2017+A11:2020
EN 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021
EN 300422-3 V2.1.1

(Title(s) of regulations, standards, etc.)

All essential radio test suites have been carried out.

Test Lab: Shenzhen STS Test Services Co., Ltd.
Address: 1/F., Building B, Zhuoke Science Park, No.190, Chongqing Road, Fuyong Street,
Bao'an District, Shenzhen, Guangdong, China

MANUFACTURER or AUTHORISED REPRESENTATIVE:

– Address:

GODOX Photo Equipment Co.,Ltd.

4th Floor of Building 1, 1st to 4 th Floor of Building 2, 4th Floor of Building 3,1st to 4th

Floor of Building 4, Yaochuan Industrial Zone, Tangwei Community, Fuhai Street, Bao'an District, Shenzhen 518103,
China

This declaration is issued under the sole responsibility of the manufacturer and, if applicable, his authorised representative. On behalf of:

Shenzhen,China and 2022-11-22

(Signature)

ying Briand /Manager

Name (in block letter)

Title (in block letter)

Company Name

Address

HONGWUWEN

Certification Engineer

GODOX Photo Equipment Co.,Ltd.

4th Floor of Building 1, 1st to 4 th Floor of Building 2, 4th Floor of Building 3,1st
to 4th Floor of Building 4, Yaochuan Industrial Zone, Tangwei Community, Fuhai
Street, Bao'an District, Shenzhen 518103, China