

# **UK** Declaration of Conformity





#### Declaration Number UK20211014-380GW-003

The manufacturer Portable Multimedia Limited trading as Nextbase

Nextbase, Floor 6, 230 Blackfriars Road, London, SE1 8NW

#### Declares under sole responsibility that the product:

Product Name: 380GW Dash Cam

NBDVR380GW, FE-NBDVR380GW, NBDVR380GW-WHT, FE-NBDVR380GW-WHT, Model Number

> VYDVR380GW, FE-VYDVR380GW, NBDVR380GWL, FE-NBDVR380GWL, NBDVR380GWM, FE-NBDVR380GWM, VYDVR380GWN, FE-VYDVR380GWN,

VYDVR380GWP, FE-VYDVR380GWP, NBDVR360GW, FE-NBDVR360GW, NBDVR380W, FE-NBDVR380W, VYDVR380W, FE-VYDVR380W, NBDVR360W, FE- NBDVR360W, PW6A3-00011, PW6A3-00021, PW6A3-00110, PW6A3-00210, 380GW-VM

### Is in conformity with the relevant Union Regulations:

## The following relevant harmonised standards have been applied:

S.I. 2017 No. 1206 (Radio) EN 301 489-1 V2.2.3 (2019-11)

> EN 301 489-3 V2.1.1 (2019-03) EN 301 489-19 V3.2.4 (2020-09) EN 300 328 V2.2.2 (2019-07) EN 303 413 V1.1.1 (2017-06) EN 62368-1: 2014+A11:2017

EN 62311:2008 EN 50665:2017 EN 55032:2015

S.I. 2016 No. 1091 (EMC) EN 55035:2017

S.I. 2012 No. 3032 (RoHS) IEC 62321 -4, -5, -6, -7, -8

S.I. 2013 No. 3032 (WEEE) S.I. 2020 no. 1577(REACH)

The conformity assessment procedure as referenced in Part 2 of The Radio Equipment Regulations 2017 has been applied for assessment against Articles; 6.1a, 6.1b and 6.2.

This product complies with the requirements above and carries the UKCA mark accordingly.

The ESA fulfils the requirements of UNECE R10, in particular the limits defined in paragraphs 6.5, 6.6, 6.7, 6.8, 6.9.

Portable Multimedia Limited,

Caerphilly, Wales,

2<sup>nd</sup> September 2022

Mr Keelan O'Connor, Quality & Compliance Manager