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# SUPPLIER'S DECLARATION OF CONFORMITY

## (47 CFR Section 2.906).

We \_\_\_\_\_ Tank Design \_\_\_\_\_

(The responsible party, who must be located in the United States)

Hereby, Declare that the essential requirements set out in the 47 CFR Sections 2.906 of FCC, have been fully fulfilled on our product with indication below:

### 1. Applicant's info

Company Name : Portable Multimedia Ltd  
Mailing Address : Unit 2, Caerphilly Business Park, Van Road, Caerphilly Mid Glamorgan, CE83 3ED. United Kingdom  
Contact : Graham Lambert  
Tel : +44 02920 866429  
Email Address : Support@nextbase.co.uk

### 2. Product info

Product Name : NBDVR222  
Model No. : FE-NBDVR222;  
NBDVR222-WHT; FE-NBDVR222-WHT;  
VYDVR222; FE-VYDVR222;  
NBDVR223; FE-NBDVR223;  
NBDVR224; FE-NBDVR224;  
NBDVR222L; FE-NBDVR222L  
Brand Name : Nextbase & Voyager  
(If needed)

### 3. Applied Standard

Standards  
E-CFR Title 47 Part 15 Subpart B—Unintentional Radiators: 2017

Report No.  
WTS19S02008902E

### 4. Test Firm Used to Take Measurements:

Name : Waltek Services (Shenzhen) Co., Ltd.  
Address : 1/F, Fukangtai Building, West Baima Rd Songgang Street, Baoan District, Shenzhen, Guangdong, People's Republic of China, 518105  
Contact Name : Philo Zhong  
Tel : 86 755 8355 1033 802  
Email : CB@waltek.com.cn

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Designation : CN1201  
No.  
FRN : 523476

**5. FCC marking (optional. If use, should follow FCC regulations. )**

**6. Responsibilities and obligations.**

Strictly follow the FCC rules of 2.906, 2.908, 2.909.

**7. FCC Caution.**

Class A device compliance statement (CFR Title 47 Part 15.105 a)

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Class B device compliance statement (CFR Title 47 Part 15.105 b)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**8. Remark: This SDoc only for unintentional device compliance or unintentional part compliance of radio device.**

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**Applicant's Authorization**

Company name: Portable Multimedia Ltd

Mailing Address: Unit 2, Caerphilly Business Park, Van Road, Caerphilly Mid Glamorgan,  
CE83 3ED. United Kingdom

Contact person (print name): **Graham Lambert**

Signature: 

Email address: **Support@nextbase.co.uk**

Tel: **+44 02920 866429**

Date: **2019/03/01**

**Responsible party in US.**

Company name: **Tank Design**

Mailing Address: **158 Sidney Street, Cambridge, MA 02139, United States**

Contact person (print name): **Scott Watts**

Signature: 

Email address: **SWatts@tankdesign.com**

Tel: **(617)388-8380**

Date: **2019/03/01**