

Wireless Telegraphy Act 2006

**PROGRAMME MAKING AND SPECIAL EVENTS
UK WIRELESS MICROPHONE LICENCE (UHF)**

Licence number	7/0107170
Licensee	One Night In Dublin Ltd. (35522C)
Licensee Address	The Old Kennels Strait Lane, Hurworth Moor DARLINGTON Durham DL2 1QJ
Date of issue	28 Dec 2024
Licence Start Date	28 Dec 2024
Licence End Date	29 Dec 2025
Call Sign	' CS35522 '

1. This Licence is issued by the Office of Communications ("Ofcom") on **28 Dec 2024** and replaces any previous authority granted in respect of the service subject to this Licence by Ofcom or by the Secretary of State.
2. This Licence authorises **One Night In Dublin Ltd. (35522C)** ("the Licensee") to establish, install and use radio transmitting and receiving stations and/or radio apparatus as described in the schedule(s) (hereinafter together called "the Radio Equipment") subject to the terms and geographic restrictions set out below and subject to the terms of the Ofcom General Licence Conditions booklet (PMSE version 8 February 2007) available from Ofcom.
3. This Licence shall continue in force until **29 Dec 2025**, unless earlier revoked by Ofcom or surrendered by the Licensee and subject to the restrictions set out in Table 1 to Table 5 of Schedule 2.

**PROGRAMME MAKING AND SPECIAL EVENTS
UK WIRELESS MICROPHONE LICENCE**

SCHEDULE 1 TO LICENCE NUMBER 7/0107170

DESCRIPTION OF RADIO EQUIPMENT COVERED BY THIS LICENCE

This schedule forms part of Licence **7/0107170**, issued to **One Night In Dublin Ltd. (35522C)**, the Licensee, on **28 Dec 2024** and describes the Radio Equipment covered by the Licence and the purpose for which the Radio Equipment may be used.

1. (a) The Radio Equipment may only be used:

- (1) on such frequencies ("the Licensed Frequency"), shown in column 1 of Schedule 2 to the Licence in relation to the particular Radio Equipment;
- (2) at a bandwidth (if any) not exceeding that specified in column 2 of Schedule 2 in relation to the Licensed Frequency;
- (3) at a power not exceeding that specified in column 3 of Schedule 2 in relation to the Licensed Frequency;
- (4) with the emission characteristics (if any) described in column 4 of Schedule 2 in relation to the Licensed Frequency;
- (5) in accordance with the restrictions contained in column 5 of Schedule 2 in relation to the Licensed Frequency and, where airborne operation is permitted, at a height above ground level not greater than specified in that column;
- (6) with the signalling (if any) described in column 6 of Schedule 2 in relation to the Licensed Frequency;
- (7) at the location(s) or within the area(s) shown and in accordance with the restrictions contained in column 7 of Schedule 2 in relation to the Licensed Frequency.

(b) The Radio Equipment may not be used to transmit from any aircraft (for the avoidance of doubt, this includes any helicopter, model aircraft or helicopter, or any other airborne object, whether powered or not and whether captive or not), except where specified in column 5 of Schedule 2 in relation to the Licensed Frequency, and such power, subject to such restrictions noted.

2. Technical Performance Requirements

The Radio Equipment shall at all times be installed, maintained and used in such a way that its use does not cause any undue interference with any authorised wireless telegraphy.

3. Purpose of Use

The Licensee shall use the Radio Equipment only:

- (a) for Programme Making; or
- (b) to enable those directly engaged in Programme Making to communicate with each other; or
- (c) to transmit the material produced in Programme Making to a receiving station of the Licensee; or to any receiving station owned and operated by a public telecommunications operator; or to a holder of a Programme Making and Special Events Licence issued under section 8 of the Wireless Telegraphy Act 2006; or to any other person approved by Ofcom; or
- (d) to send or receive verbal or non-verbal test messages in connection with sub-clauses (a), (b) or (c) above.

4. Users of the Radio Equipment

The Licensee must ensure that the Radio Equipment is only used by persons who have been authorised in writing by the Licensee to do so and that such persons are made aware of, and comply with, the terms of this Licence, provided that

- (a) use of the Radio Equipment by such other persons is necessary for the purposes described in clause 3 above; and
- (b) such persons either –
 - (1) remain under the control or direction of the Licensee whilst operating the Radio Equipment,
 - or –
 - (2) being customers of the Licensee who have occasionally hired the Radio Equipment, have been issued by the Licensee with a written permit which authorises use of the Radio Equipment subject to the terms, provisions and limitations in this Licence.

5. Call Sign

Use of the Radio Equipment must whenever practicable be preceded and terminated by the following call sign: 'CS35522 '

6. Facilities

The use of the following methods of voice privacy are permitted without specific authorisation, provided that no undue interference is caused to other authorised radio users:

- (i) frequency inversion;
- (ii) band inversion;
- (iii) band scrambling; and
- (iv) rolling code inversion.

7. Conformity Assessment Requirements

The Radio Equipment covered by this licence shall be subject to and comply with the appropriate Interface Requirement IR2038 ("IR") or, for equipment placed on the market before 8 April 2000, is required to be type approved in accordance with the appropriate published technical performance standards authorised at the date of installation of the Radio Equipment, subject to any modifications authorised by Ofcom.

8. Interpretation

In this Licence:

- (a) the expression "Programme Making" includes the making of a programme for broadcast, the making of a film, presentation, advertisement or audio or video tape, and the staging or performance of an entertainment, sporting or other public event;
- (b) the expression "Wireless Microphone" includes Low Power Audio Links including Radio Equipment intended for reception by a body-worn receiver;
- (c) the expression "occasionally hired" means a single period of use not exceeding 60 days and aggregate use during the period of this Licence not exceeding 90 days;
- (d) "IR" means the United Kingdom Radio Interface Requirement published by Ofcom in accordance with Article 4.1 of directive 1999/5/EC of the European Parliament and of the Council on the radio equipment and telecommunications terminal equipment (RTTE) and mutual recognition of their conformity. The Directive (O.J.No.L91) was implemented in the UK by the Radio Equipment and Telecommunications Terminal Equipment Regulations (S.I. 2000/730).

Technical conditions applicable to wireless audio PMSE in the band 606.5 – 613

Table 1

Licence No: 7/0107170 Licence Start Date: 29 Mar 2022 Licence End Date: 28 Mar 2023 Date of issue: 29 Mar 2022							
Column:	1	2	3	4	5	6	7
	Licensed Frequencies	Band width	Max Power ERP	Class of Emission	Internal External Airborne @ ft.agl	Signalling	Licensed Area and c
	606.500 - 613.500 MHz ("Channel 38")	200k0	10 mW		Internal External		United Kin Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P Maximum power may be increased to 5

Technical conditions applicable to wireless audio PMSE in the band 823 – 832

Table 2

Licence No: 7/0107170 Licence Start Date: 28 Dec 2024 Licence End Date: 29 Dec 2025 Date of issue: 28 Mar 2025							
Column:	1	2	3	4	5	6	7
	Licensed Frequencies	Band width	Max Power EIRP	Class of Emission	Internal External Airborne @ ft.agl	Signalling	Licensed Area and c
	823 - 826 MHz		13 dBm		Internal External		United Kin Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P 20 dBm restricted to bo Out of block emissions
	826 – 832 MHz		20 dBm		Internal External		United Kin Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P Out of block emissions

Technical conditions applicable to wireless audio PMSE in the band 1785 – 1805 MHz for ha

Table 3

Licence No: 7/0107170 Licence Start Date: 28 Dec 2024 Licence End Date: 29 Dec 2025 Date of issue: 28 Mar 2025							
Column:	1	2	3	4	5	6	7
	Licensed Frequencies	Band width	Max Power EIRP	Class of Emission	Internal External Airborne @ ft.agl	Signalling	Licensed Area and c
	1785 – 1785.2 MHz	200 kHz	4 dBm		Internal External		Not available in N Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P Out of block emissions
	1785.2 – 1803.6 MHz		13 dBm		Internal External		Not available in N 1800-1805 MHz not ava Oakhanger,(SU 776 357), Colerne (ST 80 Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P Out of block emissions
	1803.6 – 1804.8 MHz	200 kHz	10 dBm		Internal External		Not available in N 1800-1805 MHz not ava Oakhanger,(SU 776 357), Colerne (ST 80 Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P For channel bandwidths greater than 200 kHz Out of block emissions

Licence No: 7/0107170 Licence Start Date: 28 Dec 2024 Licence End Date: 29 Dec 2025 Date of issue: 28 Mar 2025							
Column:	1	2	3	4	5	6	7
	Licensed Frequencies	Band width	Max Power EIRP	Class of Emission	Internal External Airborne @ ft.agl	Signalling	Licensed Area and c
	1804.8 – 1805 MHz	200 kHz	-14 dBm		Internal External		Not available in N 1800-1805 MHz not ava Oakhanger,(SU 776 357), Colerne (ST 80 Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P Out of block emissions

Technical conditions applicable to wireless audio PMSE in the band 1785 – 1805 MHz (for bo

Table 4

Licence No: 7/0107170 Licence Start Date: 28 Dec 2024 Licence End Date: 29 Dec 2025 Date of issue: 28 Mar 2025							
Column:	1	2	3	4	5	6	7
	Licensed Frequencies	Band width	Max Power EIRP	Class of Emission	Internal External Airborne @ ft.agl	Signalling	Licensed Area and c
	1785 – 1804.8 MHz		17 dBm		Internal External		Not available in N 1800-1805 MHz not ava Oakhanger,(SU 776 357), Colerne (ST 80 Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P Out of block emissions

Licence No: 7/0107170 Licence Start Date: 28 Dec 2024 Licence End Date: 29 Dec 2025 Date of issue: 28 Mar 2025							
Column:	1	2	3	4	5	6	7
	Licensed Frequencies	Band width	Max Power EIRP	Class of Emission	Internal External Airborne @ ft.agl	Signalling	Licensed Area and c
	1804.8 - 1805 MHz	200 kHz	0 dBm		Internal External		Not available in N 1800-1805 MHz not ava Oakhanger,(SU 776 357), Colerne (ST 80 Any frequency within (and including) the spec These frequencies are SHARE WITHOUT P Out of block emissions

Please also see the [General Licence Conditions Booklet](#)

HIRING OUT OR LOANING YOUR LICENSED WIRELESS MICROPHONES - GUIDE TO THE USE OF THE "PERMIT TO USE" FORM

You may hire out or loan wireless microphones for limited periods on the frequencies stated on your current UK Wireless Microphone licence. The users will be covered under the terms and conditions of your current UK Wireless Microphone licence provided that written authority (a "Permit to Use") from you accompanies the wireless microphones.

This model form consists of two pages. Page 1 differs between VHF and UHF wireless microphone frequencies and you should ensure that the correct version is used (examine the top line of the title for "VHF" or "UHF").

You should complete the "Supplier's Details" section on page 1 with your address and licence details.

For each hiring or loan you should –

- (a) complete the "User's Details" and the "Operational Details" on page 1. You should keep a file copy of the completed page 1 and issue a copy of both pages to the user (we recommend that you copy page 2, Conditions of Use, onto the back of page 1 for the user); and
- (b) draw the user's attention to the Conditions of Use on page 2 and the operational restrictions under "Operational Details" on page 1.

Please contact us if you have any questions about licensing your wireless microphones.

Ofcom PMSE
Riverside House
2a Southwark Bridge Road
London
SE1 9HA

Phone: 020 7981 3803
E-mail: pmse@ofcom.org.uk
Web site: www.ofcom.org.uk

PERMIT TO USE UHF WIRELESS MICROPHONES LICENSED UNDER THE WIRELESS TELEGRAPHY ACT 2006

- The completed permit (pages 1 & 2) should be issued to the user who must be able to produce it at all times.
- A copy of each issued permit should be kept by the supplier of the equipment (the licensee).

SUPPLIER'S (LICENSEE'S) DETAILS

Name One Night In Dublin Ltd. (35522C)	Licence Number 7/0107170
Address The Old Kennels Strait Lane, Hurworth Moor DARLINGTON Durham DL2 1QJ	Licence Start Date 28 Dec 2024
Telephone 07970710450	Licence End Date 29 Dec 2025
Contact name	

USER'S DETAILS

Name Dublin Show Productions Ltd	PLEASE SEE OVERLEAF & BELOW FOR CONDITIONS OF USE
Address Westerton Cottage 23 Westerton Village Bishop Auckland DL14 8AH	
Postcode	
Telephone +44 (0)7909 777845	
Contact name Paul Lyndon Griffiths	

OPERATIONAL DETAILS

Location at which equipment can be used		Period of Use	From	
			To	
The frequencies below are the only frequencies which may be used under the terms of this permit. These frequencies are available throughout the United Kingdom and are SHARED with other licensed users WITHOUT PRIORITY.				
Frequency Band	Power limits (see note 4)	Comments		
606.500 – 613.500 MHz	10 mW ERP handheld or 50 mW ERP body worn			
823 – 826 MHz	13 dBm EIRP handheld or 20 dBm EIRP body worn			
826 – 832 MHz	20 dBm EIRP			
1785 – 1785.2 MHz	4 dBm/200 kHz EIRP	For hand held equipment Not available in Northern Ireland 1800-1805 MHz not available within 10 km of Oakhanger,(SU776357), Colerne (ST808717) and Menwith Hill (SE210560)		
1785.2 – 1803.6 MHz	13 dBm EIRP			
1803.6 – 1804.8 MHz	10 dBm/200 kHz or 13 dBm/channel EIRP			
1804.8 – 1805 MHz	-14 dBm/200 kHz EIRP			
1785 – 1804.8 MHz	17 dBm	For body worn equipment Not available in Northern Ireland 1800-1805 MHz not available within 10 km of Oakhanger,(SU776357), Colerne (ST808717) and Menwith Hill		
1804.8 - 1805 MHz	0 dBm			

PERMIT TO USE WIRELESS MICROPHONES LICENSED UNDER THE WIRELESS TELEGRAPHY ACT 2006

The holder of a UK Wireless Microphone Licence may issue free permits to others to use hired or loaned equipment on the channels on that licence. The user is subject to the licence conditions, which are summarised below, and the operational restrictions, which are shown on page 1 of this permit.

SUMMARISED CONDITIONS OF USE -

1. The user shall ensure that the equipment is operated by authorised persons only and that they are aware of these conditions. Unauthorised persons, where possible, should be prevented from obtaining access to the equipment.
2. The equipment must only be operated on the frequencies shown on page 1 of this permit.
3. The equipment must only be operated at the exact location shown on page 1 of this permit.
4. The equipment must not be operated at a power exceeding the power limits defined in the Table for handheld equipment or body worn equipment.
(A body worn wireless microphone is a device which is intended to be worn next to or strapped closely to the user's body.)
5. The user shall permit any person authorised by the Office of Communications ("Ofcom") to have access to the equipment at any time when it is in use, and at any other reasonable time, for the purpose of its inspection and testing.
6. Use of the equipment shall be suspended forthwith at any time on the demand of a person acting under the authority of Ofcom, or restricted forthwith in the manner specified by such person.
7. Breach of these conditions may result in seizure of the equipment by a person acting under the authority of Ofcom.
8. All licences and services are authorised on the condition that their use does not cause any undue interference to other authorised uses. Ofcom reserves the right to terminate any licence or service that causes undue interference.
9. To qualify as a wireless microphone, equipment must comply with the appropriate Interface Requirement IR2038 (published by Ofcom) or, for equipment placed on the market before 8 April 2000, must conform to the standards MPT 1350 (UK) or I-ETS 300 422 (ETSI).
10. These frequencies are licensed only for the transmission of programme material and not for data transmission.

Permissible Out of Block Emissions

Table 5

Permissible out of block limits	
Frequency band 823 – 832 MHz	Out-of-block equivalent isotropically radiated power (EIRP)
<821 MHz	-43 dBm/(5 MHz)
>832 MHz	-25 dBm/(5 MHz)
Frequency band 1785 – 1805 MHz for handheld devices	
< 1785 MHz	-17 dBm/(200 kHz)
>1805 MHz	-37 dBm/(200 kHz)
Frequency band 1785 – 1805 MHz for body-worn devices	
< 1785 MHz	-17 dBm/(200 kHz)
>1805 MHz	-23 dBm/(200 kHz)

** ENDS **