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	
Watch Tower	Licence Number
Address	7/0078008
The Ridgeway LONDON NW7 1RN	Licence Start Date 03 Oct 2018
	Licence End Date
Telephone 020 8906 2211	02 Oct 2020
Contact name Local Design/Construction Department	

USER'S DETAILS

Name	
Address	
	PLEASE SEE OVERLEAF & BELOW
Postcode	FOR CONDITIONS OF USE
Telephone	JOL
Contact name	

OPERATIONAL DETAILS

1785 - 1785.2 MHz

1785.2 - 1803.6 MHz

Location at which equipment ca	ation at which equipment can be used Period of Use		From	03 Oct 2018	
			То	02 Oct 2020	
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				

4 dBm/200 kHz EIRP

13 dBm EIRP

10 dBm/200 kHz or

For hand held equipment

Not available in Northern Ireland

1800-1805 MHz not available within

10 km of Oakhanger, (SU776357), 1803.6 - 1804.8 MHz 13 dBm/channel EIRP Colerne (ST808717) and Menwith Hill -14 dBm/200 kHz EIRP (SE210560) 1804.8 - 1805 MHz For body worn equipment Not available in Northern Ireland 1785 - 1804.8 MHz 17 dBm 1800-1805 MHz not available within 10 km of Oakhanger, (SU776357), 1804.8 - 1805 MHz 0 dBm Colerne (ST808717) and Menwith Hill (SE210560)

ST13 - UHF Shared Licence Permit to Use

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 -

- 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.

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Permit to Use