WIRELESS GO II ™

SINGLE SET WIRELESS MICROPHONE SYSTEM

SINGLE SET
1 x Receiver & 1 x Transmitter

**3.5mm, USB-C, iOS®
AUDIO OUTPUT***

**BUILT-IN
MICROPHONE**

The Wireless GO II Single is an extremely versatile and ultra-compact wireless microphone system consisting of a dual receiver and single transmitter. Featuring a high-quality microphone built into the transmitter for completely wireless operation, flexible output for connecting to cameras, computers and smartphones, extended transmission range, over 40 hours of on-board recording and much more, Wireless GO II Single is the perfect microphone for a wide range of content creation applications.

• Ultra-compact wireless microphone system

• Series IV 2.4GHz digital transmission with 128-bit encryption delivers 200m range (line of sight)

• 3.5mm TRS analog output, USB-C and iOS compatible digital audio output

• In-built rechargeable lithium-ion battery – up to 7 hours battery life

• On-board recording – over 40 hours of internal memory

• Advanced features accessible via RØDE Central including safety channel, flexible gain control (three-stage pad, expandable to 10-stage) and more
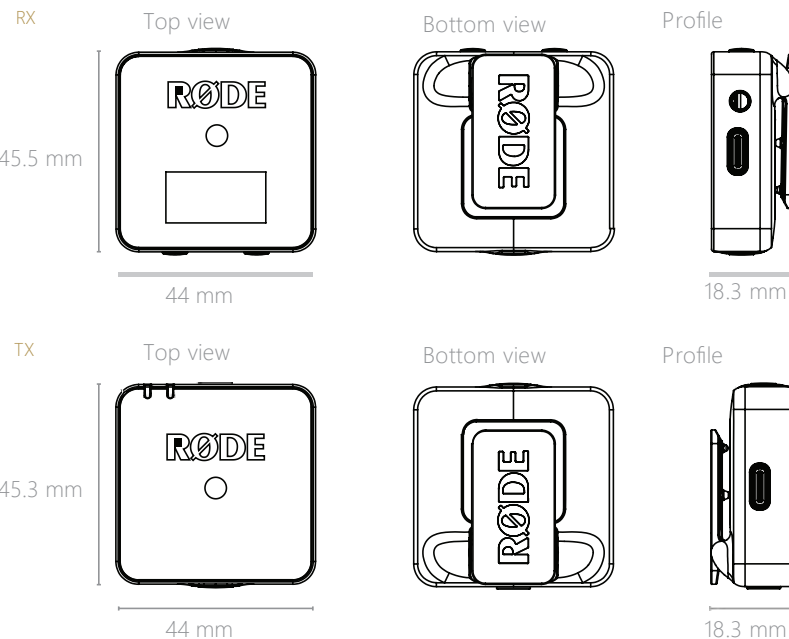
RX

	Top view	Bottom view	Profile

45.5 mm

44 mm

18.3 mm

TX

	Top view	Bottom view	Profile

45.3 mm

44 mm

18.3 mm

POLAR PATTERN

Frequency: 1000 Hz

FREQUENCY RESPONSE

1/3 Smoothed Frequency Response (Hz)

ACOUSTIC & ELECTRICAL SPECIFICATIONS

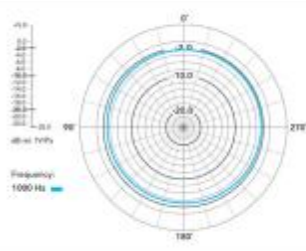|	
Acoustic Principle:	Pre-polarised pressure transducer
Polar Pattern:	Omnidirectional
Frequency Range:	50Hz – 20kHz
Maximum SPL (Mic):	100 dB SPL (1kHz @ 1m) dBu
Maximum Input Level (3.5mm):	-20dBV
Microphone Preamp Gain:	20dB
Equivalent Noise Level (A-Weighted):	22dBA
Power Requirements:	In-built rechargeable lithium-ion battery charged via USB 5V, 0.3A
Operating Time:	Up to 7 hours
Analog Inputs:	3.5mm TRS (lavalier microphone input)
Analog Outputs:	3.5mm TRS
Transmission Range:	200m (line of sight)
Computer Connectivity:	USB Type-C
Operating System Requirements:	macOS 10.11 above Windows 10 and above

MECHANICAL SPECIFICATIONS

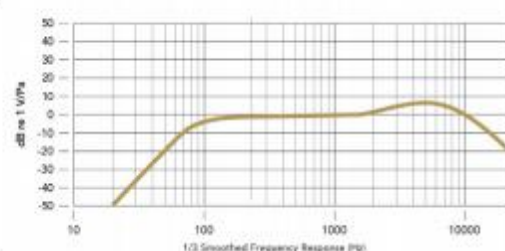|		
Weight (grams):	TX: 30g RX: 32g	
Dimensions (millimetres):	TX Length: 44 Width: 45.3 Height: 18.3	RX Length: 44 Width: 45.5 Height: 18.3
Included Accessories:	2 x Fur Windshields 2 x USB-C Cables 1 x SC5 3.5mm TRS Cable 1 x Carry Pouch	

RØDE

The Wireless GO II Single is an extremely versatile and ultra-compact wireless microphone system consisting of a dual receiver and single transmitter. Featuring a high-quality microphone built into the transmitter for completely wireless operation, flexible output for connecting to cameras, computers and smartphones, extended transmission range, over 40 hours of on-board recording and much more, Wireless GO II Single is the perfect microphone for a wide range of content creation applications.

Wireless GO II Single 是一个用途极广的，超小型的无线麦克风系统，由一个双接收器和一个发射器组成。特点是发射器中内置了高品质的麦克风，实现完全无线操作，输出灵活，可连接到相机、电脑和智能手机，传输范围大，板载录音超过40小时等等，是内容创作中广泛应用的完美麦克风。

- Ultra-compact wireless microphone system

- Series IV 2.4GHz digital transmission with 128-bit encryption delivers 200m range (line of sight)

- 3.5mm TRS analog output, USB-C and iOS compatible digital audio output

- In-built rechargeable lithium-ion battery – up to 7 hours battery life

- On-board recording – over 40 hours of internal memory

- Advanced features accessible via RØDE Central including safety channel, flexible gain control (three-stage pad, expandable to 10-stage) and more

- 超小型的无线麦克风系统

- IV系列2.4GHz数字传输与128位加密

- 200米传输范围（视线）

- 3.5毫米TRS模拟输出，USB-C和iOS兼容数字音频输出

- 内置可充电锂离子电池 - 电池续航时间长达7小时

- 板载录音--超过40小时的内部存储器

- 可通过 RØDE Central 访问的高级功能，包括安全通道、灵活的增益控制等等

声学与电学规格

Acoustic Principle 声学原理:	Pre-polarised pressure transducer 预极化的压力传感器
Polar Pattern极性模式：	Omnidirectional 全向性的
Frequency Range频率范围：	50Hz – 20kHz
Maximum SPL (Mic) 最大声压级（麦克风）：	100 dB SPL (1kHz @ 1m) dBu
Maximum Input Level (3.5mm) 最大输入电平（3.5mm:	-20dBV
Microphone Preamp Gain 麦克风前置放大器增益：	20dB
Equivalent Noise Level (A-Weighted) 等效噪音水平（A-加权）：	22dBA
Power Requirements 电源要求:	In-built rechargeable lithium- ion battery charged via USB 5V, 0.3A 内置可充电锂离子电池，通过USB 5V, 0.3A充电
Operating Time 工作时间：	Up to 7 hours 长达7小时
Analog Inputs 模拟输入:	3.5mm TRS (lavalier microphone input 领夹式麦克风输入）
Analog Outputs模拟输出:	3.5mm TRS
Transmission Range传输范围:	200m (line of sight)
Computer Connectivity 计算机连接:	USB Type-C
Operating System Requirements 操作系统要求：	macOS 10.11 above Windows 10 and above

MECHANICAL SPECIFICATIONS 机械技术规格

Weight (grams) 重量 （克）：	TX发射器: 30g RX接收器: 32g
Dimensions 尺寸 (millimetres)（毫米）：	TX Length: 44 Width: 45.3 Height: 18.3　　RX Length: 44 Width: 45.5 Height: 18.3