

WIRELESS GO™

COMPACT WIRELESS MICROPHONE SYSTEM



ULTRA-COMPACT
WIRELESS



BUILT-IN
MICROPHONE

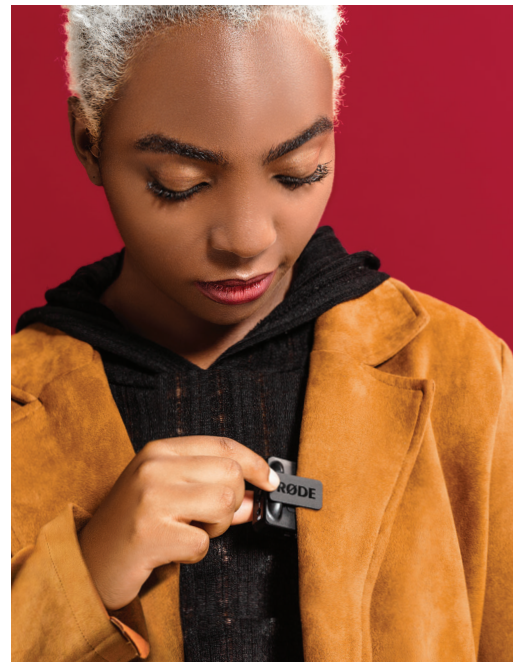


2.4
GHZ
DIGITAL
TRANSMISSION



The Wireless GO™ is the world's smallest, most versatile wireless microphone system. The transmitter acts as both a clip-on mic or beltpack for a RØDE lavalier, sending crystal clear broadcast-grade audio via 2.4GHz digital to the on-camera receiver.

- Series III 2.4GHz digital transmission
- All-in-one microphone or lav beltpack
- Up to 7 hours battery life from full charge



ACOUSTICS & ELECTRICAL SPECIFICATIONS

Transmission type: 2.4GHz Frequency Agile Digital System

Internal Capsule
Acoustic Principle: Pre-polarised pressure transducer
Polar Pattern: Omnidirectional
Equivalent Input Noise @ Maximum Gain: 21.8dB (A-Weighted)
Frequency Range: 50Hz - 20kHz

External Mic Input
Mic Input: 20Hz - 20kHz

Maximum Output Level: +3dBu

Maximum SPL (mic): 100dB SPL (1kHz @ 1m)

Dynamic Range: 100dBA (Mic Preamplifiers)

Power Requirements: Inbuilt Li-po battery rechargeable via USB
Battery Life: Up to 7 hours

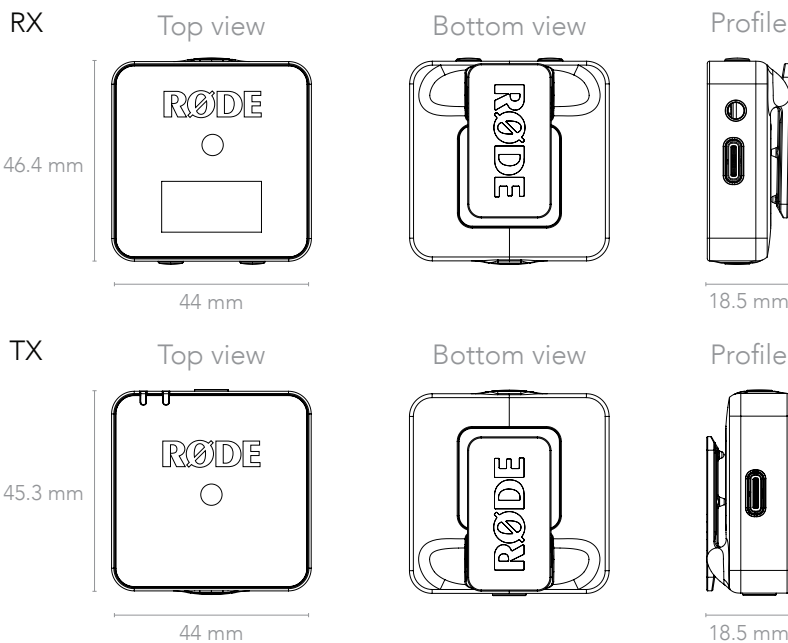
Analog Inputs: 3.5mm TRS lavalier microphone input (Transmitter)
Analog Outputs: 3.5mm TRS (Receiver)

Computer Connectivity: USB (Firmware update)

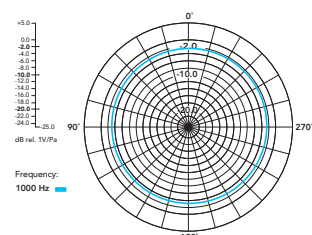
OS Requirements: (For firmware update only)
macOS 10.11 and above
Windows 10 and above

Form Factor: Clip-on pack
Weight (g): TX: 31 RX: 31
Dimensions (W×L×H, mm): TX: 44 × 45.3 × 18.5
RX: 44 × 46.4 × 18.5

Included Accessories: 2 x fur windshield, 1 x pouch, 1 x USB-A to USB-C cable, 1 x SC2 cable



POLAR PATTERN



FREQUENCY RESPONSE

