WIRELESS PRO ™

COMPACT WIRELESS MICROPHONE SYSTEM

The Wireless PRO is the most powerful compact microphone system ever, packed full of professional features that offer ultimate flexibility for recording pristine audio for your content. Never lose a take with 32-bit float on-board recording with over 40 hours of internal memory, keep all your video and audio flawlessly synchronised with timecode, and capture incredible-sounding content effortlessly with intelligent GainAssist technology. RØDE's state-of-the-art Series IV 2.4GHz digital transmission delivers best-in-class range, with broadcast-grade in-built microphones for crystal-clear audio capture. It is universally compatible with cameras, phones and computers, and offers professional features like a locking lavalier connector, a dedicated button for triggering recording, auto-power on/off, and a TRRS jack on the receiver for headphone monitoring for unmatched flexibility. It also comes with a complete accessory kit, including a pair of lavalier microphones, a rugged charging case, furry windshields, magnetic mounting clips, and cables for connecting to all your devices.

- Dual-channel compact wireless microphone system

- RØDE's state-of-the-art Series IV 2.4 GHz digital transmission with 128-bit encryption for crystal-clear, incredibly stable audio with up to 260m range

- Universal compatibility with cameras, smartphones and computers

- 32-bit float on-board recording allows for the recovery of clipped or quiet audio files

- Advanced timecode capability for quick-and-easy audio sync in post-production

- Intelligent GainAssist technology, flexible output gain control and safety channel for ensuring pristine audio when recording direct to camera

- 32GB of storage on each transmitter for over 40 hours of backup recordings

- Locking 3.5mm TRS connectors for complete security

- Headphone monitoring with on-board level control

- Plug-in power detect for extended battery life

- Complete accessory kit, including smart charging case, two Lavalier II microphones, cables, MagClip GO magnetic mounting clips and accessory case

- Easy configuration on a computer or smartphone via RØDE Central

- Designed and made in RØDE's precision facilities in Sydney, Australia

TIMECODE SYNC

32-BIT FLOAT RECORDING

2 x LAVALIER INCLUDED

WORKS WITH CAMERAS & SMARTPHONES

ACOUSTIC AND ELECTRICAL SPECIFICATIONS (WIRELESS PRO)

Acoustic Principle:	Pre-polarised pressure transducer
Polar Pattern:	Omnidirectional
Frequency Range:	20 Hz – 20 kHz
Maximum SPL:	123.5 dB SPL
Equivalent Noise (A-Weighted):	22 dBA
Signal-to-noise Ratio:	72 dB
Analog Inputs:	3.5mm locking TRS (TX)
Analog Outputs:	3.5m TRRS (RX)
Transmission Range:	260m (line of sight)
Digital Connectivity:	USB-C
Operating System Requirements:	macOS 10.15 above Windows 10 and above iOS 14 and above Android 11 and above
Power Requirements:	In-built rechargeable lithium-ion battery, charged via USB-C (5V, 0.4A)
Operating Time:	Up to 7 hours

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ACOUSTIC AND ELECTRICAL SPECIFICATIONS (CHARGE CASE)

Battery Capacity:	4200 mAH
Power Requirements:	5V/3A via USB-C
Charging Time:	2.5 hours
Charge Current:	2A (maximum)
Total charges (TXs and RX):	2 complete charges
Connection Type:	USB-C (SuperSpeed USB-C cable required for optimal data transfer speeds)

MECHANICAL SPECIFICATIONS

Weight (grams):	TX: 35 RX: 36 Charge case: 177 Total: 284
Dimensions (millimetres):	TX: 46.5 (W) x 44 (L) x 20 (H) RX: 46.5 (W) x 44 (L) x 20 (H) Charge case: 101 (W) x 82 (L) x 70 (D)

Compatible RØDE Accessories:	Lavalier GO SC2
	RØDELink Lav SC4
	HS2 SC7
	Lavalier II SC11
	DCS-1 SC15
	Interview GO SC16
	MagClip GO SC17
	FlexClip GO SC18
	   SC19
	   SC21
	   SC22

Compatible RØDE Software:	• RØDE Central • RØDE Central Mobile • RØDE Connect • RØDE Reporter • UNIFY • RØDE Capture

WHAT'S IN THE BOX

Receiver (RX)

2 x Transmitter (TX)

SC2

SC21

SC22

SC34

Charge Case (PRO)

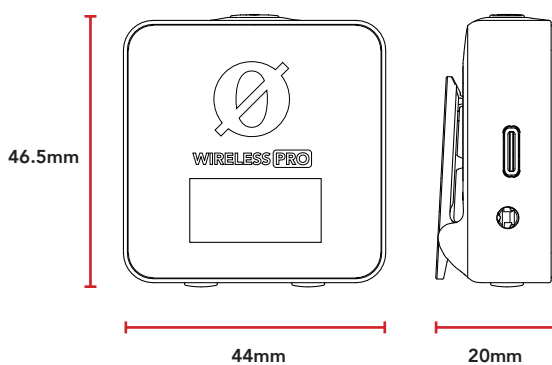Accessory Case

2 x Lavalier II With accessories
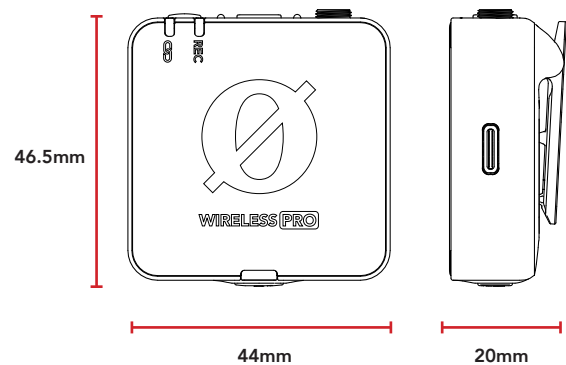
2 x MagClip GO
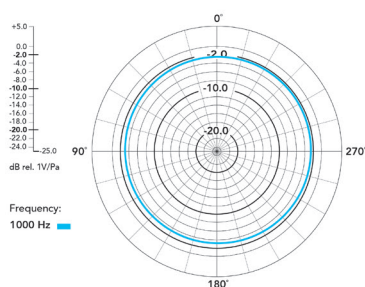
3 x Furry Windshield

DIMENSIONS

Receiver (RX)

46.5mm

44mm

20mm

Transmitter (TX)

46.5mm

44mm

20mm

POLAR PATTERN

+5.0
-2.0
-2.0
-4.0
-6.0
-8.0
-10.0
-12.0
-14.0
-16.0
-18.0
-20.0
-22.0
-24.0
-25.0

dB rel. 1V/Pa

Frequency:
1000 Hz

FREQUENCY RESPONSE

dB re 1 V/Pa

1/3 Smoothed Frequency Response (Hz)

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