NTG5 LOCATION RECORDING KIT

The NTG5 is a short shotgun mic designed for the most demanding recording applications. Tailored frequency response, tight polar pattern and smooth offaxis response deliver superb audio. Lightweight aluminium construction makes it perfect for location recording with a boom pole, and RF-bias circuitry and $\,$ conformal coating ensure high resistance to adverse environmental conditions.

- Broadcast-grade short shotgun microphone
- Tailored low frequency response
- Highly directional
- Resistant to adverse conditions and RF interference
- Ultra lightweight just 76g
- Innovative acoustic design













ACOUSTIC & ELECTRICAL SPECIFICATIONS

Acoustic Principle:	RF-bias condenser
Active Electronics:	RF-bias demodulation
Polar Pattern:	Supercardioid shotgun
Frequency Range:	20 Hz – 20 kHz
Frequency Response:	80 Hz - 20 kHz ±3 dB
Output Impedance:	25 Ω
Signal to Noise Ratio:	84 dB
Equivalent Noise:	10 dB SPL (A-weighted, as per IEC651)
Input SPL @ 1%THD:	130 dB SPL (1kHz @ 1% THD, 600 Ω load)
Power Requirements:	2 mA @ 48V phantom power
Sensitivity:	-23.5 dB re. 1 Volt/Pascal or Better (66 mV @ 94 dB SPL @ 1 kHz)

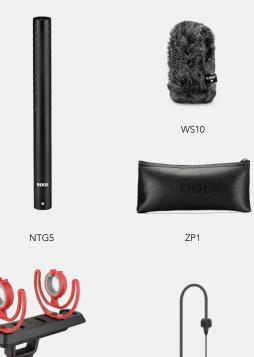




MECHANICAL SPECIFICATIONS

WHATS IN THE BOX

Weight (grams):	NTG5: 76 PG2-R: 224
Dimensions (millimetres):	NTG5: Height: 203 Width: 19 Diameter: 19 PG2-R: Height: 240 Width: 60
Compatible RØDE Accessories:	Diameter: 117 Blimp, Boompole Pro, Boompole, SM4-R, SM3-R
Included Accessories:	1 x WS10 1 x ZP1 1 x PG2-R 1 x PG2-R Pro Cable



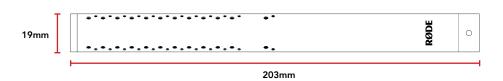




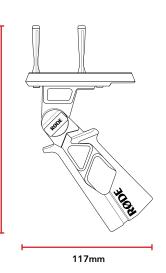
PG2-R

PG2-R Pro Cable

DIMENSIONS



240mm



POLAR PATTERN

FREQUENCY RESPONSE

