

RØDE NTG 2 SHOTGUN MICROPHONE

Varenummer: DIG0536

1,496.00

DKK ex moms



1,870.00

DKK incl moms



Produkteksperter:



Kenneth Lauritzen
kenneth@goecker.dk
35865126
København



Jakob Worre
kenneth@goecker.dk
35865142
Aarhus

Beskrivelse:

RØDE NTG2

- Broadcast sound quality
- Low noise circuitry
- Condenser transducer
- Rugged metal construction
- Two step High Pass Filter (Flat/80Hz)
- P48 phantom power or AA battery option
- Low handling noise
- Low weight - 161g (5.17 oz.)
- Includes mic clip, wind shield and zip case
- Ideal for professional applications within the film, video, television and production industries
- 10 year extended warranty when you register online at www.rodemic.com/warranty

The RØDE NTG2 is a lightweight condenser shotgun microphone, designed for professional applications within the film, video, television and production industries.

Its full frequency response, low noise and audio transparency make it an ideal film, video, and voice over microphone, while its low weight (161gm/5.7oz without battery) makes it an ideal boom microphone.

In addition to the native 20Hz-20kHz frequency response a selectable high-pass filter at 80Hz is available, which will prevent low end noise such as air conditioners and traffic from being recorded.

The NTG2 operates either from a AA (1.5V) battery or P48 phantom power which can be supplied by professional cameras, audio recorders and power supplies. The battery power option makes the NTG2 ideal for scenarios where the camera does not supply phantom power such as DSLR video.

The WSVM windshield is supplied to minimise light wind noise and plosives during recording. The optional 'DeadCat' furry is recommended for outdoor applications.

The RØDE NTG2 shotgun microphone is designed and made in Australia, and covered by RØDE Microphones' industry leading 10 year warranty.

In the Box:

- 1 x NTG2
- 1 x RM5 Microphone Mount
- 1 x WSVM Windshield
- 1 x ZP2 Storage Pouch

Specifikationer:

Producent	Røde
Kategori	Mikrofon
Frekvens	20Hz - 20kHz
Phantom power	Optional
Output forbindelse	XLR
Maks SPL	131dB SPL
Længde	280
Diameter	22
Vægt	161
Karakteristik	Supercardioid
Leverandør	Polysonic