

VIDEOMIC HD

Digital Recorder Video Microphone

RØDE
MICROPHONES

PRODUCT IN DEVELOPMENT - SPECIFICATIONS SUBJECT TO CHANGE

Features

- Integrated digital recorder (microSDHC)
- RF-bias, true condenser shotgun microphone (based on RØDE NTG3 technology)
- Line and Mic (mixer) inputs (with 'plug-in' power)
- High level headphone amplifier for monitoring
- Three-level High Pass Filter (0, 75Hz, 150Hz)
- Integrated Blimp wind protection and shock mounting
- Multi mode outputs (Dual mono, split 0db and -10db for auto safety, dual mono + 20dB)
- High frequency 'boost' switch for increased intelligibility at distance miking
- Ultra-lightweight metal casing
- Quick release mounting system
- Designed and manufactured in Australia
- 10 year warranty*



Specifications

Acoustic Principle

Line Gradient

Frequency Range

40Hz ~ 20,000Hz
(selectable HPF@75/150Hz)

Sensitivity

-30dB \pm 2dB re 1V/Pa @ 1kHz

Maximum SPL

130dB
(@ 1kHz, 1% THD into 1k Ω load)

Signal/Noise

81dB SPL
(A - weighted per IEC651)

Power Req.

9V alkaline battery

Equivalent Noise

13dBA SPL
(A - weighted per IEC651)

Net Weight

300g (10.5oz)

Directional Pattern

Super-Cardioid

Recording Format

WAV (24-bit, 44.1/48/96kHz)
MP3 (96/128/256/320kbps, 44.1kHz)

Removable Media

MicroSDHC (up to 32GB)

Line/Mic Input connection

3.5mm mono minijack

Line/Mic power

3V

Output Connection

3.5mm stereo minijack

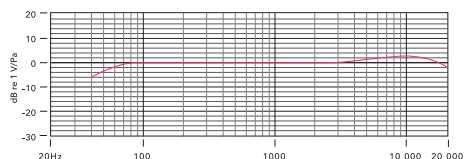
Headphone monitor output connection

3.5mm stereo minijack

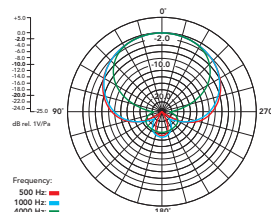
Dimensions

176mm \times 135mm \times 55mm

Frequency Response



Polar Pattern



www.rodemic.com