

NADINE Mountable Condenser Microphone for Upright Bass



Amplify your upright as naturally as possible with Nadine for upright bass: a handbuilt medium-large diaphragm condenser microphone designed to mount easily without tools on upright bass. The low end is tuned to give a flat response at the mounting distance, and the cardioid pickup pattern provides very natural sound by picking up as much of the surface of the bass as possible. With a sleek design and an easy installation setting right on the bass itself, the Nadine is the perfect microphone for upright bass players wanting to maintain the integrity of acoustic sound.

\$ **599** at EarTrumpetLabs.com

HANDBUILT IN OREGON · LIFETIME WARRANTY

Unparalleled Clarity & True Amplification

Elevate your performance with Nadine's exceptional clarity, reproducing every nuance and subtlety of your instrument. The Nadine microphone ensures your audience hears what you hear.

Professional-Grade Performance for Stage & Studio

Designed with input from renowned artists, the Nadine microphone delivers professionalgrade performance and exceptional sound reproduction in both live performances and studio recordings.





Simple, Unique Mounting System

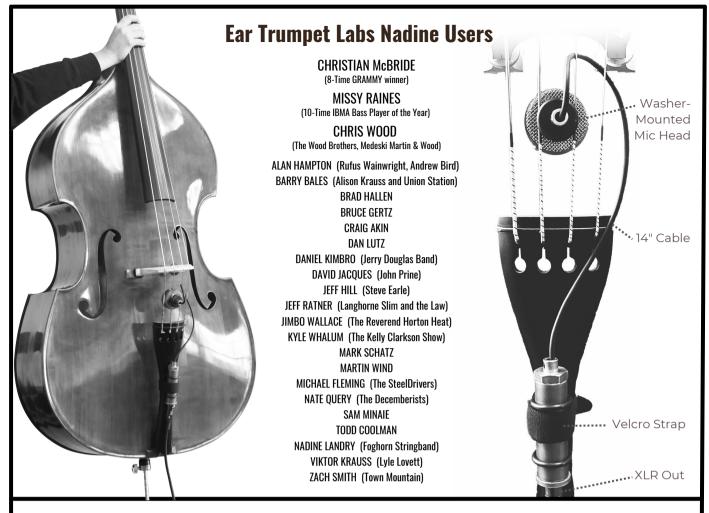
Effortlessly attach and detach the Nadine microphone to your upright bass in 30 seconds with the included velcro strap, 14" Gotham cable, and washer-mounted head, providing a secure and reliable setup for your performances. **No tools or goosenecks required.** Easily switched between instruments. 6

What I love about this microphone is that it makes the instrument sound exactly how I hear it in my head. What people hear when they hear my instrument unamplified— the Nadine is able to capture that, but just make it louder.

-Christian McBride



EARTRUMPETLABS.COM/NADINE



TECHNICAL SPECIFICATIONS

- TRANSDUCER TYPE: condenser, large (26 mm) diaphragm
- POLAR PATTERN: cardioid
- FREQUENCY RESPONSE: 20 15K hz (-3dB)
- SENSITIVITY: -38.9dB (11 mV/Pa)
- OUTPUT IMPEDANCE: <50 Ohm
- NOISE LEVEL (A-weighted): <17 dBA
- POWER REQUIREMENT: +24V phantom power
- WEIGHT: 1 lb (4 lbs cased)
- DIMENSIONS: 8" x 2" x 2"; head is 2" in diameter
- 30-Day Full Return Policy & Lifetime Warranty

ACCESSORIES & DETAILS

- Included Accessories
 - Metal tool case with foam padding, 11" x 6" x 3"
 Velcro strap for tailpiece mounting
- Internal shock dampers for minimal handling noise
- Transformerless FET fully balanced electronics
- Highest quality hand-wired electronic components

 film caps, precision resistors, hand tested and matched transistors, with component values tuned for the circuit.
- If using with an amp with only instrument inputs, requires Impedance Converter.

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Love at first sight – make that love at first listen... Nadine is a blessing to the upright bass. This mic takes the best of the thump and midrange clarity you want out of an unwieldy instrument, then sets it in the mix right where it belongs.

-TapeOp Magazine



About Ear Trumpet Labs

Handbuilt in Portland, Oregon, our distinctive mics are designed for upright bass, vocals, acoustic instruments, and more. We make natural sounding acoustic amplification possible for everyone from Grammywinning artists to the gigging local musician. Check out our full line of cardioid condensers designed for feedback rejection on live stages and exceptional sound quality in the studio.