



WANDA

Vintage look, world class sound.

Handbuilt
in Oregon

Lifetime
Warranty

Wanda, the latest microphone from **Ear Trumpet Labs**, pairs vintage mid-century design with cutting-edge performance. This versatile condenser mic delivers exceptional clarity for vocals, horns, strings, drums, and more, both live and in studio.

KEY FEATURES

- **Mid Century Inspired Design:** Lustrous all-brass body with brass mesh and a classic cast construction
- **Built-in Pivot Mount:** Designed for easy adjustment and compatibility with straight and boom stands; No clip required
- **Versatile Application:** Excels with vocals, horns, stringed instruments (guitar, fiddle, mandolin), guitar cabs, and percussion
- **Hand-Built Craftsmanship:** Meticulously crafted in our small Oregon workshop for unmatched quality and attention to detail
- **Generous Sweet Spot:** Rich, consistent tone and sweet spot up to 12"
- **High SPL Handling:** Circuit designed to accommodate loud sound sources
- **Road-Ready:** Rugged brass construction designed to handle the rigors of travel



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Introductory
MSRP \$525

EAR TRUMPET LABS.COM

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Wanda’s medium-large diaphragm condenser capsule, high-SPL handling, and multilayer pop filter make it perfect for high-volume applications like horns, snares, or guitar cabs, with great feedback rejection and plosive control for **studio-quality sound anywhere**.

Hand-built in their small Oregon workshop with precision and artistry, Wanda embodies Ear Trumpet Labs’ legacy of creating **versatile, reliable, and visually stunning microphones** trusted by GRAMMY-winning artists worldwide.



About Ear Trumpet Labs: Founded in 2011 by a father-daughter, tinkerer-singer team, Ear Trumpet Labs combines creative style with world-class sound. Their craft workshop specializes in natural-sounding acoustic amplification with design style, trusted by over 20 Grammy-winning artists and countless musicians worldwide.

TECHNICAL SPECIFICATIONS

TRANSDUCER TYPE: condenser, large (26 mm) diaphragm

POLAR PATTERN: cardioid

SENSITIVITY:
(re 1000Hz, 94 dB): -48.3 dB (3.8 mV/Pa)

OUTPUT IMPEDANCE: <50 Ohm

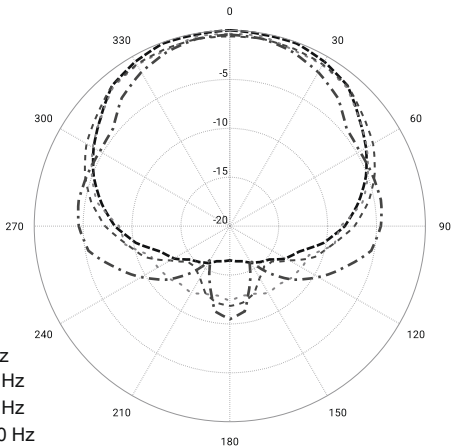
NOISE FLOOR: 14 dBA

POWER REQUIREMENT: +24V to +48V phantom power

WEIGHT: 1 lb (2 lbs cased)

DIMENSIONS: 4" x 2" x 3.5"

Polar Response



Frequency Response

