

# ZTS-WM26

## Wired Dynamic Mic



### *Features*

ZTS-WM26 is a professional-grade wired dynamic microphone designed for versatile audio applications. Engineered with a high-quality cardioid pickup pattern, it effectively minimizes background noise and feedback, ensuring clear and isolated vocal reproduction

### *Description*

- **Tailored Frequency Response:** Delivers rich, clear, and natural vocal sound.
- **Cardioid Polar Pattern:** Rejects off-axis sound and minimizes background noise.
- **Rugged Construction:** Durable zinc-alloy body with a heavy-duty steel mesh grille for maximum reliability.
- **Built-in Pop Filter:** Reduces explosive breath sounds and wind noise.
- **Low-Noise Cable:** Includes a professional-grade XLR to 1/4" (6.35mm) audio cable for interference-free signal transmission.

## Specification

Model	ZTS-WM26
Microphone Type	Dynamic
Polar Pattern	Unidirectional (Cardioid)
Frequency Response	50 Hz – 15,000 Hz
Sensitivity	-52 dB $\pm$ 3 dB (0 dB = 1V/Pa at 1 kHz)
Output Impedance	600 $\Omega$ $\pm$ 30% (at 1 kHz)
Maximum SPL	> 130 dB
Connector	3-Pin XLR Male
Switch	Built-in ON/OFF slide switch
Housing Material	Zinc-Alloy / Metal

