





# MU1 | SHOTGUN CONDENSER MICROPHONE



A Unidirectional microphone that provides high-quality audio pickup for photography, interviews, recordings, and live broadcasts. It uses a high-sensitivity electret capsule combined with a gun-type tube made of all-aluminum to effectively resist RF interference signals. Achieves cardioids sound pick-up, disperse the environmental noise of photography or recording, capture the required sound perfectly and clearly. Equipped with anti-vibration frame to reduce hard noise caused by equipment vibration during photography and interviews; matched with fur windshield can suppress outdoor wind noise; 3.5mm TRS to TRRS interface, compatible with SLR cameras, mobile cameras, smartphones, computers and other recording equipment.

## Key Features

- **Unidirectional Microphone**
  - Unidirectional microphone, effectively attenuates ambient noise.
- **Rubber Anti-Vibration**
  - The rubber anti vibration design filters the mechanical vibration noise generated during recording.
- **Compatibility**
  - 3.5mm TRS to TRRS interface, compatible with SLR camera, mobile camera, smart phone,
- **Made of Metal**
  - The metal material is firm and durable.

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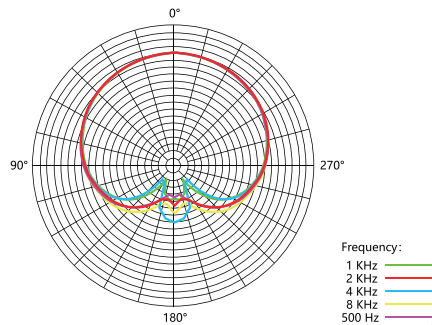
## Product Specification



MU1  
Shotgun Condenser  
Microphone

Microphone Type:	Condenser microphone
Polar Pattern:	Unidirectional
Frequency Response:	100Hz-18000KHz+/- 3dB
Output:	3.5mm TRS
SPL:	110 dB
S/N:	>58dB
Sensitivity:	-40 dB± 2dB
Operating Voltage Range:	1V ~ 10V
Max.Operation Voltage:	10V
Dimension(mm):	21.5 (Φ) x72(L)
Weight (g):	35

## Polar Pattern



## Frequency Response

