

Product overview

This is Neewer's latest VM10 microphone which is designed for recording interviews with your mobile phone or camera. The professional microphone kit is equipped with a deadcat artificial fur windshield to eliminate background noise and a shock mount to reduce vibration. The audio cable is compatible with a wide variety of mobile phone models making it well adapted for live broadcasts and video shooting.



Neewer's VM10 microphone is energy-saving and environmentally friendly. No additional power supply is required - simply plug and play.



This professional microphone includes a deadcat type windshield which effectively reduces unwanted noise to improve overall sound quality.



Compatible with multiple devices, such as iOS/Android system, SLR, computer, handheld DV, sports camera, pocket camera, and other devices.

Package contents



Microphone ×1



Shock mount ×1

Package contents



Deadcat windshield ×1



Storage Pouch ×1



Camera audio cable ×1



iOS Cell Phone Audio Cable ×1



Android phone audio cable ×1

Product Illustration



Sound detection head



Audio line jack



This product does not support real-time monitoring.
The user will need to play back the recording once completed.

Installation Instructions

1. Connecting to your mobile phone



- ① Remove the mobile phone audio cable from its packaging.



- ② Insert one end of the mobile phone audio cable into the microphone and plug the other into the mobile phone headphone jack.

2. Connecting to a camera



- ① Insert the microphone base into the camera's hot shoe and secure using the locking ring.

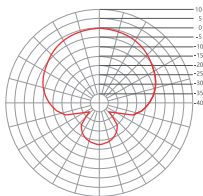


- ② Insert the one end of the 3.5mm camera audio cable into the microphone. Insert the other end into the camera microphone port.

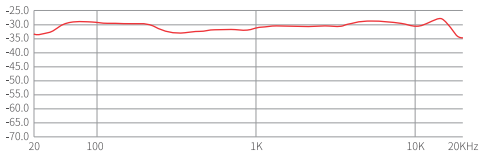
⚠ Note: When installing the microphone, please pay particular attention to the direction of the shock mount, as there is the potential to install it backwards.

Microphone modulation diagram

1. Supercardioid pointing chart



2. Frequency response



Microphone modulation diagram

3. Optimal sound detection range



Safety Notes

1. The recording environment should be as quiet as possible.
2. Do not pull or twist the sync line during use to avoid poor contact between the wires.
3. Please speak in the direction of the microphone during recordings.
4. Please refrain from tapping or blowing into the microphone to conduct a sound test.
5. Keep a certain distance between the microphone and the audio speaker to prevent feedback from the mic.

Product Specifications

Product model	VM10
Sensitivity	-30±3dB
Distortion	<1%
Signal-to-noise ratio	75dB
Frequency Range	20Hz~20KHz
Directivity	Super cardioid