

## DS-UAC-M1P Multi-Mic Array Network Microphone



- Adopts multi-mic array, picking up sounds in the radius up to 10 meters
- The built-in digital circuit is embedded with DSP processing unit and AGC technology to realize clear sound with high fidelity
- With multi-mic array design and self-adaptive beamforming technology, the microphone reduces reverberation
  effectively
- Supports accessing echo reference signal via line in interface, and with AEC algorithm, the microphone suppresses
  echo and squeal effectively
- Supports smart noise reduction, avoiding environmental noise
- The indicator is convenient for troubleshooting
- Supports network settings and transmitting the audio stream to network camera and DVR/NVR
- Supports 32 kHz audio sampling rate for HD sound
- Power over ethernet, convenient for installation





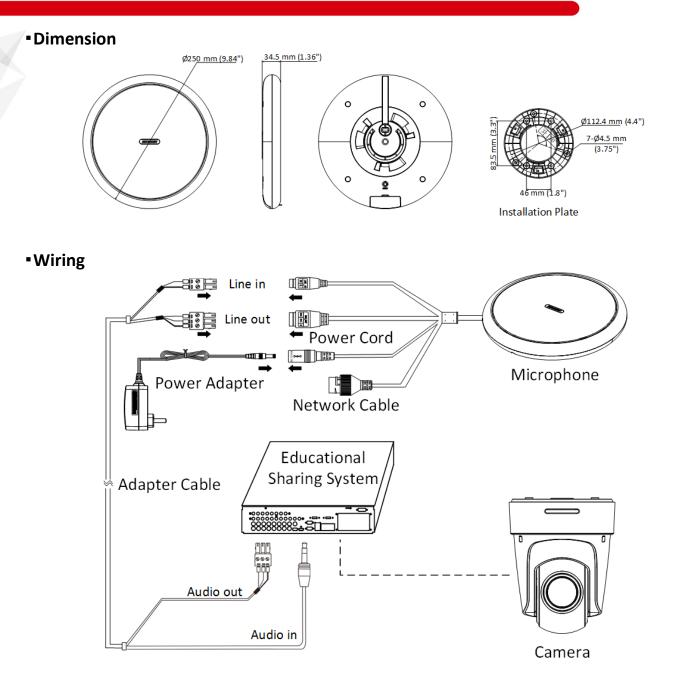
## Specification

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Pickup DistanceIn the radius up to 10 mSensitivity36 dBa1 dBFSSNR90 dBFrequency Response20 Hz~16 kHzDynamic Range105 dBMax. Sound Pressure Level120 dBSPLOutput Amplitude2.5 Vpp MAXAudio Transmission Distance3300 mOutput Impedance600 0, balanced outputDistortion Degree33%Audio16 kHz, 32 kHzInterface16 kHz, 32 kHzInterfaceSolid white: normally working No light: no power supplyDevice InterfaceLie eu, Line in, DC power input, RJ45 network cableGeneral9 VDC~30 VDC, Pof, 2.4 W MaxMaterialPlasticDimension0250 mm x 34.5 mm (Ø9.84" x 1.36")WeightApror. 740 g (1.63 lb.)Operating Condition10 °C ~ 50 °C (14"F~122"F, Indoor)Power SuppressionYesNoise Reduction Adjustment210 level volume adjustmentOulewei Adjustment210 level volume adj	Amount	32	
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Dynamic Range         105 dB           Max. Sound Pressure Level         120 dBSPL           Output Amplitude         2.5 Vpp MAX           Audio Transmission Distance         3000 m           Output Impedance         600 Q, balanced output           Distortion Degree         33%           Audio Sampling Rate         16 kHz, 32 kHz           Interface         Solid white: normally working           Indicator         Solid red: abnormal No light: no power supply           Device Interface         Line out, Line in, DC power Input, RJ45 network cable           General         Plastic           Power         9 VDC*30 VDC, PoE, 2.4 W Max           Material         Plastic           Dimension         Ø250 mm × 34.5 mm (Ø9.84" × 1.36")           Weight         Approx. 740 g (1.63 lb.)           Operating Condition         10"C ~ 50 °C (14"F*122"F, Indoor)           Functions         Etcho Suppression           Ves         Noise Reduction Adjustment           Olicevel volume adjustment         2100 level volume adjustment           Outever-off detection, program exception detection         Anti-reverberation           Ves         Microphone × 1           Extension Cable × 1         Quick Start Guide × 1           Quick Start Guide × 1	SNR	90 dB	
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Audio Transmission Distance≥3000 mOutput Impedance600 Ω, balanced outputDistortion Degree≤3%AudioAudio Sampling Rate16 kHz, 32 kHzInterfaceSolid white: normally workingIndicatorSolid red: abnormal No light: no power supplyDevice InterfaceLine out, Line in, DC power input, RJ45 network cableGeneral9 VDC~30 VDC, PoE, 2.4 W MaxPower9 VDC~30 VDC, PoE, 2.4 W MaxMaterialPlasticDimensionØ250 mm × 34.5 mm (Ø9.84" × 1.36")WeightApprox. 740 g (1.63 lb.)Operating Condition-10 °C ~ 50 °C (14*F~122*F, Indoor)FunctionsYesNoise reduction Adjustmentdigital noise reductionVolume Adjustment2100 level volume adjustmentDevice ManagementyesAuti-reverberationYesAccessoryExtension Cable × 1 Quick Start Guide × 1 Quick Start Guide × 1 Quick Start Guide × 1 Autialation Plate × 1ProtectionIightning protection, program protection, and electrostatic discharge	Max. Sound Pressure Level	120 dBSPL	
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Distortion Degree       ≤3%         Audio       16 kHz, 32 kHz         Interface       Solid white: normally working         Indicator       Solid red: abnormal         No light: no power supply       No light: no power supply         Device Interface       Line out, Line in, DC power input, RJ45 network cable         General       9 VDC~30 VDC, PoE, 2.4 W Max         Material       Plastic         Dimension       Ø250 mm × 34.5 mm (Ø9.84" × 1.36")         Weight       Approx. 740 g (1.63 lb.)         Operating Condition       -10 °C ~ 50 °C (14*F~122*F, Indoor)         Functions       Yes         Echo Suppression       Yes         Noise Reduction Adjustment       digital noise reduction         Volume Adjustment       2100 level volume adjustment         Device Management       Power-off detection, program exception detection         Att-reverberation       Yes         Accessory       Microphone × 1 Extension Cable × 1 Quick Start Guide × 1 Audick Start Guide × 1 Audick Start Guide × 1         Approval       lightning protection, power polarity reversal protection, and electrostatic discharge	Audio Transmission Distance	≥3000 m	
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Audio Sampling Rate       16 kHz, 32 kHz         Interface       Solid white: normally working         Indicator       Solid red: abnormal         No light: no power supply       Device Interface         Device Interface       Line out, Line in, DC power input, RJ45 network cable         General       Power         Power       9 VDC~30 VDC, PoE, 2.4 W Max         Material       Plastic         Dimension       Ø250 mm × 34.5 mm (Ø9.84" × 1.36")         Weight       Approx.740 g (1.63 lb.)         Operating Condition       -10 °C ~ 50 °C (14°F~122°F, Indoor)         Functions       Echo Suppression         Yes       Noise Reduction Adjustment         Olo level volume adjustment       2100 level volume adjustment         Povice Management       Yes         Anti-reverberation       Yes         Accessory       Yes         Packing List       Microphone × 1         Extension Cable × 1       Quick Start Guide × 1         Aquick Start Guide × 1       Linstallation Plate × 1         Approval       Ightning protection, power polarity reversal protection, and electrostatic discharge	Distortion Degree	≤3%	
Interface         Solid white: normally working           Indicator         Solid red: abnormal No light: no power supply           Device Interface         Line out, Line in, DC power input, RJ45 network cable           General         9 VDC~30 VDC, PoE, 2.4 W Max           Material         Plastic           Dimension         Ø250 mm × 34.5 mm (Ø9.84" × 1.36")           Weight         Approx. 740 g (1.63 lb.)           Operating Condition         -10 °C ~ 50 °C (14°F~122°F, Indoor)           Functions         Echo Suppression           Ves         Nolever off detection, program exception detection           Volume Adjustment         digital noise reduction           Volume Adjustment         90ver-off detection, program exception detection           Anti-reverberation         Yes           Accessory         Microphone × 1 Extension Cable × 1 Quick Start Guide × 1 Installation Plate × 1           Approval         Migrophone × 1 Extension Cable × 1 Quick Start Guide × 1 Installation Plate × 1	Audio		
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Indicator     Solid red: abnormal No light: no power supply       Device Interface     Line out, Line in, DC power input, RJ45 network cable       General     9 VDC~30 VDC, POE, 2.4 W Max       Power     9 VDC~30 VDC, POE, 2.4 W Max       Material     Plastic       Dimension     Ø250 mm × 34.5 mm (Ø9.84" × 1.36")       Weight     Approx. 740 g (1.63 lb.)       Operating Condition     -10 °C ~ 50 °C (14°F~122°F, Indoor)       Functions     Echo Suppression       Yes     Noise Reduction Adjustment       Oligital noise reduction     digital noise reduction       Volume Adjustment     ≥100 level volume adjustment       Device Management     Power-off detection, program exception detection       Anti-reverberation     Yes       Accessory     Microphone × 1 Extension Cable × 1 Quick Start Guide × 1 Linstallation Plate × 1       Packing List     Microphone × 1 Extension Cable × 1 Quick Start Guide × 1 Installation Plate × 1	Interface		
No light: no power supply         Device Interface       Line out, Line in, DC power input, RJ45 network cable         General       Power         Power       9 VDC~30 VDC, PoE, 2.4 W Max         Material       Plastic         Dimension       Ø250 mm × 34.5 mm (Ø9.84" × 1.36")         Weight       Approx. 740 g (1.63 lb.)         Operating Condition       -10 °C ~ 50 °C (14°F~122°F, Indoor)         Functions       -         Echo Suppression       Yes         Nolise Reduction Adjustment       digital noise reduction         Yolume Adjustment       2100 level volume adjustment         Power-off detection, program exception detection       Accessory         Accessory       Microphone × 1         Packing List       Microphone × 1         Attension Cable × 1       Quick Start Guide × 1         Upick Start Guide × 1       Installation Plate × 1         Approxal       Ightning protection, power polarity reversal protection, and electrostatic discharge	Indicator	Solid white: normally working	
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Noise Reduction Adjustment       digital noise reduction         Volume Adjustment       ≥100 level volume adjustment         Device Management       Power-off detection, program exception detection         Anti-reverberation       Yes         Accessory       Microphone × 1         Extension Cable × 1       Quick Start Guide × 1         Quick Start Guide × 1       Installation Plate × 1         Approval       Iightning protection, power polarity reversal protection, and electrostatic discharge	Functions		
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Protection lightning protection, power polarity reversal protection, and electrostatic discharge		Installation Plate × 1	
Protection	Approval		
protection	Protection	lightning protection, power polarity reversal protection, and electrostatic discharge	
		protection	

## Available Model

DS-UAC-M1P







Distributed by

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