

PA AM50A

Analog Microphone



Features

- ▶ High-quality entry-level products for a wide range of project requirements, and network video setups.
- ▶ The product features transparent sound, powerful feedback suppression ability, and excellent audio reception characteristics.
- ▶ The product is suitable for bulk conference projects, network video projects, and public broadcasting setups. It finds extensive applications in schools and conference venues.

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Main specifications

Technical parameters	Transducer Type	capacitive
	Directionality	Cardioid
	Sensitivity	-40dB±2dB
	Effective Pickup Range	20-60cm
	Battery Life	18 hours (# 5 battery)
	Frequency response (Hz)	40Hz-16KHz
	Output impedance (ohms)	200 Ω
	Supply voltage (V)	DC3V
	Audio cable	6 m single core, Karon female + Karon male
	Output, indication	Base lamp, tube lamp
	Switch	Locking switch
	Prompt Sound	Ding Dong
	Dimensions	59*475*410mm
	Factory configuration	Microphone, microphone cable, windscreen, user manual, certificate of conformity, warranty card.

How to use

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Follow the "+", "-" signs on the microphone battery compartment to correctly install the battery and connect the audio output cable.

Set the amplifier's volume control to "0" initially, then turn on the power switches for both the amplifier and the microphone. Slowly adjust the amplifier's volume until you achieve the best sound quality.

Matters needing attention

- ▶ Do not point the sound head of the microphone towards the speaker to avoid the phenomenon of howling
 - ▶ Do not turn the volume up so as not to generate a roar
 - ▶ If the microphone is not used for a period of time, please take out the battery, lest the battery flow corrode the parts
 - ▶ Do not place the device in the place of too cold or too hot
 - ▶ Ensure that the working environment of the equipment is well ventilated, so as not to cause damage to the equipment due to heat and high temperature during working
 - ▶ In rainy and humid days or long time without use, please unplug the power plug
 - ▶ Before removing or reinstalling any part of the equipment and external equipment, be sure to unplug the power plug to ensure that the equipment is completely disconnected from the power grid
 - ▶ When the equipment is faulty, non-professionals without permission, please do not privately open the casing for maintenance, so as to avoid accidents or aggravate the damage of the equipment
 - ▶ Do not place any corrosive chemicals near or on the equipment
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Picture of the machine

