

MIC-DVR-A

Amplified DVR Microphone

Specifications:

- ❖ MIC-DVR-A is a microphone specifically developed for use with CCTV and video applications to record audio along with video recordings.
- ❖ It was designed with high fidelity/low noise processing chips to have high sensitivity and improved sound quality.
- ❖ A dedicated AGC circuit makes it suitable for different types of environments, and compensates for background noise levels.
- ❖ It has a wide range of operating voltages and low power consumption, and can be mounted either near or far from the camera or in a spot that will pick up the intended audio.
- ❖ Typical applications include interview rooms, holding cells, schools, shopping mall, and factories.

MIC - DVR - A

Connection method:

1. **Red line** - power +
2. **Black line** - power -
3. **Grey line** - 1 core shield wire, audio system input port

Power supply: 6 ~ 12 VDC

Dissipation circuit: 10mA

Frequency response: 300 ~ 5500HZ

Output signal

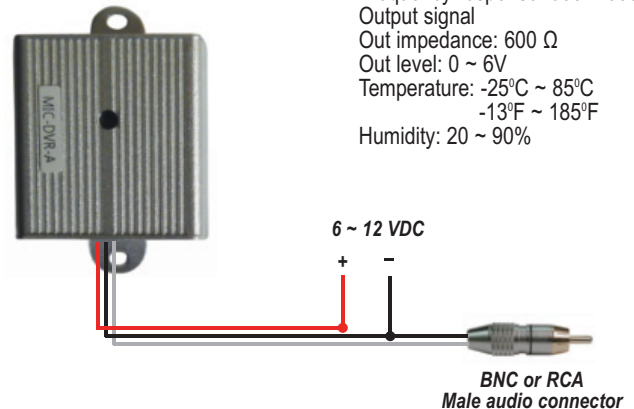
Out impedance: 600 Ω

Out level: 0 ~ 6V

Temperature: -25°C ~ 85°C

-13°F ~ 185°F

Humidity: 20 ~ 90%



Note:

Sensitivity adjustment is on the bottom near the wires of the microphone.

All product specifications on this brochure are subject to change without notice.

CANADA:
351 Ferrier Street, Unit 5
Markham, ON L3R 5Z2
Toll Free: 1-866-843-6865
Tel: 416-410-6865
Fax: 1-866-331-3341

USA:
171 Cooper Ave. Suite 110
Tonawanda, NY 14150 USA
Toll Free: 1-855-404-3193
Local: 1-716-877-7277
Fax: 1-866-331-3341

INDIA:
RZ- 2, Ground Floor
Kapashera
Opp Kapashera Police Station
New Delhi-110037
Tel/Fax: +91 11 26816005
Mobile: + 91 9654297002

UAE:
P O Box No 126312
Office Suite 703
Oxford Towers,
Business Bay, Dubai, UAE
Tel: + 971 4 2767117
Mobile: + 971 50 5869290

