DSPPA

CB100
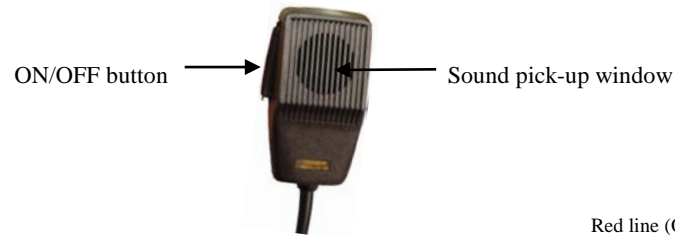## PA System Paging Microphone

Operation Instructions

Thank you for using **DSPPA** Public Address series products. All **DSPPA** products are tested in accordance with strict quality standards, before they leave factory. **DSPPA** products are extensively used in hotels, shopping malls, supermarkets, schools and recreation places, and are ideal choices for your application. Please read this User Manual carefully, before installation, testing and use of this product.
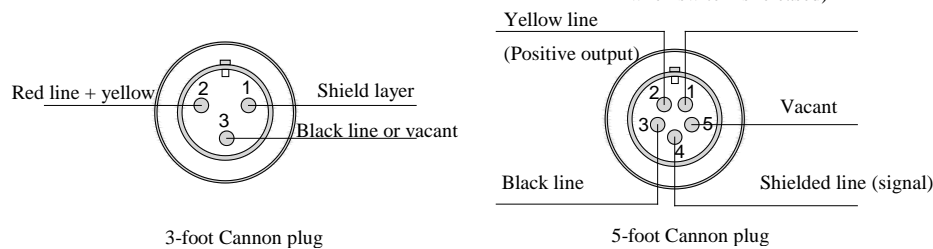
Performance features

- **Easy to use, applicable to various needs;**
- **Supports of plug-and-play terminals;**
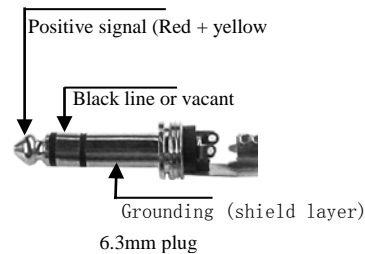- **Omnibearing dynamic MIC;**
- **Input impedance: 600Ω.**

Appearance

ON/OFF button → Sound pick-up window

Graphical illustration of microphone connector to controller

Red line (ON/OFF status, open grounding when ON/OFF switch is pressed down; short to grounding when switch is released)

Red line + yellow
2 1 Shield layer
3
Black line or vacant

3-foot Cannon plug

Yellow line
(Positive output)
2 1
3 5 Vacant
4
Black line
Shielded line (signal)

5-foot Cannon plug

Positive signal (Red + yellow

Black line or vacant

Grounding (shield layer)

6.3mm plug

Note: In most cases, Cannon plug is for connection to microphone jack on front panel of the controller; 6.35mm plug is for connection to microphone jack on rear panel.
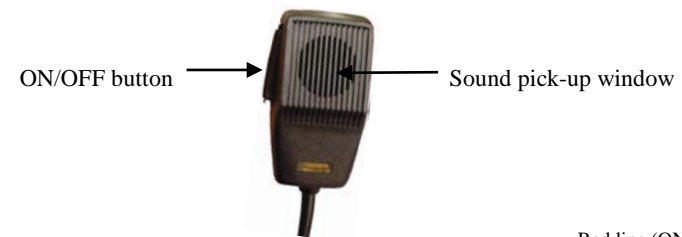
Instructions for Use

1．Connect the microphone to designated amplifying devices by using a Cannon plug or 6.35 mm plug, and tune the volume knob on amplifying devices to optimal volume level.

2．Hold the microphone in hand and keep the sound pick-up window facing the front side, then press the ON/OFF button on the left side (when sound pick-up window faces the user) of the microphone before the speech begins. When the speech is finished, release the microphone switch which automatically pops up and cuts off the speech function.

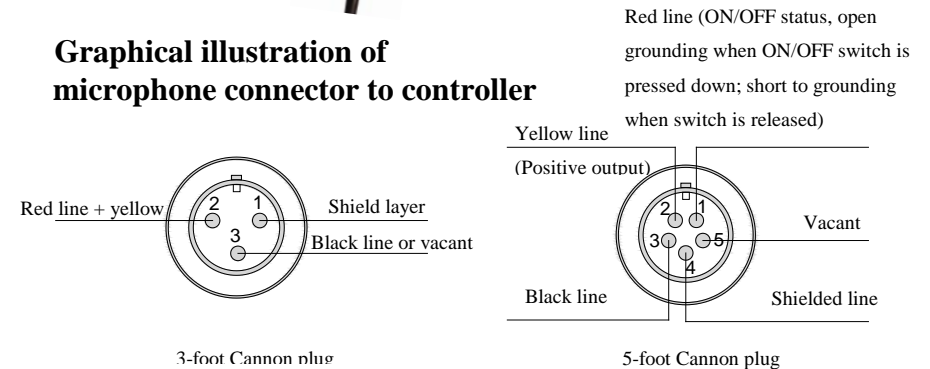4．After speech, hang up the microphone front side outward to the device it is attached to.

Note: Do NOT throw off the microphone when speech is finished, to avoid potential damages to the vibrating diaphragm inside by violent collision. Please do NOT pull the microphone line violently, to avoid poor contact.
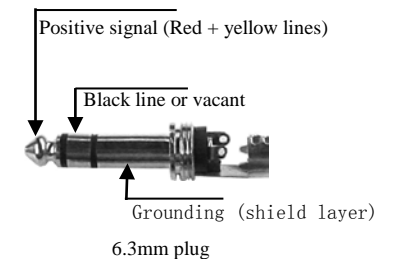
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