

SPECIFICATION

CAUTION

To reduce the risk of electric shock, do not remove the cover.
No user parts inside. Refer servicing to qualified service personnel.

ITEM	PARAMETERS
MIC output voltage	600mV±10mV or 20mV±10% (unbalanced)
Chime output voltage	600mV±10mV or 20mV±10%
Chime sort	CHIME UP: 1-3-5-i- CHIME DOWN: i-5-3-1-
Frequency range	100Hz-15kHz
Distortion	MIC: ≤1%
Dimension (L×W×H)	190×136×44mm
Net Weight	1.2kg

DSPPA

CM10

Paging Microphone



OWNER'S MANUAL

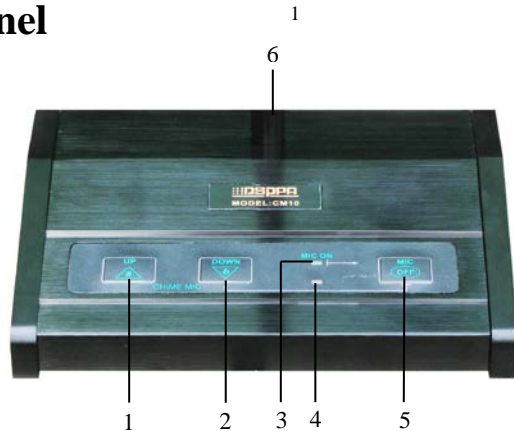
Thank you for purchasing PA Microphone. All products have been tested strictly before shipping. This PA Microphone is widely used in building, school, conference room, etc. It's the most ideal choice of you! In order to facilitate installing, modulating and running please read this manual carefully before setup.

Features

- Easy to use in different sites

- Plug & play function
- Function with output voltage select
- Turn on & off chime function
- Adjustable chime volume

Front Panel



- | | |
|-------------------------------------|-------------------------------------|
| 1. Chime 1 with note 1-3-5-i | 2. Chime 2 with note i-5-3-1 |
| 3. MIC on indicator | 4. Power on indicator |
| 5. MIC off key | 6. MIC |

Back Panel



- | | |
|----------------------------|---------------------------------------------------|
| 7. 220V power cord | 8. Power fuse |
| 9. Power switch | 10. Chime volume knob |
| 11. MIC volume knob | 12. Used to select the output level switch |
| 13. Output port | |

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OPERATION

1. Link output port on unit's back panel with line input port on Pre amplifier or power amplifier. Then select the microphone and the bell of the output voltage, provide two voltage options: 600mV and 20mV.
600mV for the microphone connected to the amplifier's line input.
20mV for the microphone connected to the amplifier's MIC input.
2. Connect AC220V power supply, then switch on power button on back panel. Power indicator will be on in red.
3. Press the key chime 1, chime rings with note 1-3-5- i and MIC indicator is on in yellow. MIC is in 'turn-on' status.
4. Press the key chime 2, chime rings with note i-5-3-1 and MIC indicator is off. MIC is in 'turn-off' status.
5. Press the MIC off key, MIC indicator is off and MIC is in 'turn-off' status.
6. Chime volume and MIC volume can be adjusted through the knob 9 and 10 on back panel. The volume increase when clockwise turns the knob.
7. The microphone will automatically turn off, if no input signal to or without any action on its within 10 minutes.

