

KB-D10R

16-ZONE REMOTE PAGING STATION



FRONT PANEL



REAR PANEL

The KB-D10R Remote Paging Microphone works together with the KB-D10P Paging Selector. It can be easily operated by pressing the zone selector buttons on the panel to access the corresponding zone of the KB-D10P to achieve remote paging to every zone. The KB-D10R can control up to 8 KB-D10P separately for a total of 128 zones.

FEATURES

- 8 zone paging selector buttons, 16 zone selector buttons, is able to remote paging to total of 128 zones
- All On/All Off buttons for convenient use
- A swan neck microphone, a microphone controller and a tone controller
- Balanced transmission of audio signal and balanced signal input for signal quality and distant transmission distance
- A cascade input. Multiple microphones can be linked in series
- An output. Transmission line is of shielded twisted pair, simultaneously transmit audio signal and control signal

SPECIFICATIONS

Mic Input	600 ohms, 5mV unbalanced(mic)
Line Input	10k ohms, 10V balanced
Frequency Response	mic,line: 60Hz~16KHz(±3dB)
THD	>70dB
S/N Ratio	<0.1% at 1 KHz
Zone controls	16 zone, CH1~CH16, expandable to 160 zones
Indication	AC 220V±10% 50-60Hz
Protection	AC Fuse × 0.5A × 1
Power Requirements	Indicators for 16 zones and 8 speaker selectors, MIC on/off
Power Consumption	5~10W
Dimensions	70(H) × 283(W) × 170(D)mm
Net Weight	2.3Kg
Gross Weight	3.2Kg

Ordering Information

KB-D10R 16-Zone Remote Paging Station	KB-D10R
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