



PM1010

Analogue Desktop Paging Microphone



PM1030

Analogue Desktop Paging Microphone with Chime

PM1010 and **PM1030** are basic versions of paging microphones, blending contemporary design with enhanced audio clarity, providing professional interface for general purpose PA broadcasting. PM1010 comes with simple line output without chime and PM1030 has additional features such as chime for pre and post paging and dry contact on mic activation.

They are ideal devices for application in simple systems such as counter paging, boutiques, school classrooms, etc.

Key Features

PM1010

- Simple press-to-talk operation (no chime)
- Adjustable microphone volume

PM1030

- Press-to-talk operation (with chime)
- Built-in 4-tone pre-announce chime
- Adjustable chime and microphone volume
- Dry contact output for external system integration

Common Features Across All Models

- Contemporary desktop design
- Cardioid condenser gooseneck mic with LED status ring
- Line-level output compatible with Amperes mixing amplifiers
- Lightweight and durable

Technical Specifications

PM Series	PM1010	PM1030
Operating voltage	24V DC	
Power consumption	0.8W	1.3W
Indicators	Press-to-Talk, Mic LED ring	Press-to-Talk + Chime, Mic LED ring
Microphone	Cardioid condenser gooseneck microphone with LED ring	
Dry contact	N/A	3A max
Mic sensitivity	-72 dB omni directional	
Output impedance	Line: 300 Ohm Mic: 50 Ohm	
Frequency response	200 - 11 kHz (±3 dB)	
S/N ratio	80 dB @ 1 kHz ± 3 dB	
THD + Noise	<0.2%	<0.1%
Output controls	Microphone	Microphone, Chime
Audio output (max)	Line output: 1.2V rms balanced Mic: 70mV rms balanced	
Cable	2m RJ45 connection at external box	
Output connection	5 way mini connector at external box	
Gooseneck mic length	370 mm	
Dimensions (W x H x D)	160 x 50 x 120 mm (excluding mic)	
Net weight	400 g	

Packing Information

Carton size	465 (L) x 240 (W) x 85 (H) mm
Gross weight	1.05 kg
Qty/carton	1 unit per carton

