

PD1240 PD1280

PD Series with Soft Touch Keys

PAGING MICROPHONE



PD1240

24 Ch Desktop Paging Microphone



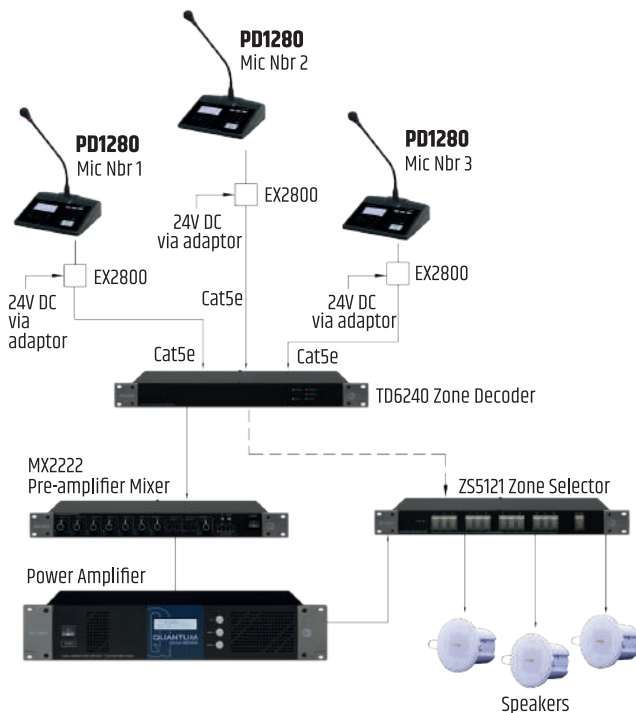
PD1280

Desktop Paging Microphone

- **Soft touch** keys with no mechanical switch failure
- **LED** indicators (PD1240) and **LCD** display (PD1280)
- **Name setting** at PD1280
- Built in chime with **selectable tones** for PD1280
- **Volume controls** for chime and paging

PD1240 & PD1280 are the two of the most popular paging microphones that incorporate soft touch buttons and improved sound quality. All essential features such as priority level assignment, multi-point paging, illuminated gooseneck microphone and volume controls are included.

Application Schematic



Technical Specifications

	PD1240	PD1280
Operating voltage	24V DC via EX2800 with local power adaptor	
Power consumption	1.2 W	1.3 W
Zone selection	24 zone keys, Group, All Call	Numerical keypad with Group, All Call
Switching selection	Sensor touch keypad	
Microphone	Gooseneck condenser capsule ; unidirectional	
Output impedance	600 Ohm	
Output level	1.2 V balanced line output (+4 dBu)	
Output controls	Chime and mic volume	
Data connections	RS485; 19.2 kbps	
Cabling to decoder	2 pair screen: 22 AWG / Cat5e	
Recommended inst. distance	500 m max (18 AWG cable)	
Compatible interface device	MxP2288, TD6240, TD6400	
Chime	4 tone up and 4 tone down	
Indicators	Zone, power, audio, data, gooseneck ring LED	
Displays	NIL	LCD display ; white back illumination
Frequency response	100 - 12 KHz @ 1 KHz +/- 3dB	
S/N ratio	>65 dB @ 1KHz	
Gooseneck mic length	370 mm	
Dimensions (W x H x D)	230 x 192 x 65 mm (excluding mic)	
Weight	0.75 kg	0.85 kg

Packing Information

Carton size : 525 (L) x 270 (W) x 85 (H) mm
 Gross weight : PD1240 - 1.9 kg (adaptor included)
 : PD1280 - 1.95kg (adaptor included)
 1 unit per carton

