



ZONE PAGER

Six-zone smart paging station

The RANE Zone Pager is a paging station that allows users to page up to (6) zones separately, to (2) groups of zones, and to all zones at the same time. Lights will indicate if the zone is READY or BUSY (already being paged by a higher-priority paging station) and when the chime has completed (if enabled).

Zone Pager accepts an included dynamic gooseneck microphone via a 3-pin XLR connector. The microphone input supplies 24V phantom power for condenser microphones. The Zone Pager is connected to a RANE DSP with a Cat5e (or better) cable on a local run up to 300ft (100m) away from the rack.

Zone Pager is perfect for use in bar/lounge restaurants, meeting rooms, schools, house of worship, and smaller venues where multiple paging zones are needed.

Features

- Six-zone smart paging station
- Two programmable group buttons
- Gooseneck dynamic microphone included
- Powered by any Rane DSP commercial processor via RJ-45
- +24V phantom power and 13dB pad



Frequency Response	20 Hz - 20 kHz	
Mic Input Impedance	1.1k Ω	
Max Input Level	Condenser mic max input	-1dBu
	Dynamic mic max input	-13dBu
Current Draw	0.10 amps	
Phantom Power	24VDC	
Connectors	RAD port	RJ45 connector
	Microphone	XLR 3-pin
Gooseneck Microphone	Element	Dynamic
	Polar Pattern	Super-cardioid
	Frequency Response	100Hz - 15kHz
	Sensitivity	-56dBV/pa (1.6mV/pa)
	Max SPL	135dB (THD \leq 1% @ 1kHz)
Environmental	Operating temperature	32 - 104° F (0 - 40° C)
Dimensions (width x depth x height)	7.9" x 2.2" x 6.4" 200 x 55 x 162mm	
Weight	1.7 lbs (0.776 kg)	