

# PAGING STATIONS/ eMPAGE / MPAGE series



## APPLICATIONS

- Paging, voice messages and speech

eMPAGE is a digital paging station (MPAGE16's evolution), compatible with eMIMO1616, MIMO88, MIMO88SG and MIMO1212SG digital matrixes. Includes: a gooseneck cardioid microphone (removable); 16 zone-selection keys; ALL, CLEAR and PAGE keys; 2 programmable keys, F1 & F2, for zone-group selection. Text labelling for destination areas by means of programmable electronic ink display.

MPAGE1r is a 1-zone desktop paging station, compatible with any device including a phantom-powered microphone input (SAM series, COMPACT series, DAM614, MIMO88, CA series, HMA series, etc.).

MPAGE4 is a 4-zone desktop paging station compatible with DAM614, CA series, etc. It allows for real-time paging with zones' destination selection.

MPAGE16 is a digital paging station compatible with the MIMO / MIMOSG matrixes. It features 21 touch-sensitive keys that, together with the MIMO hardware, allow for an easy, flexible and user-friendly configuration of a paging system that can coexist with other MIMO functions and with other control hardware and/or software control systems, like the WPmSCREEN, WPTOUCH or TP-NET.



**eMPAGE**  
With gooseneck mic (included)



**eMPAGE**



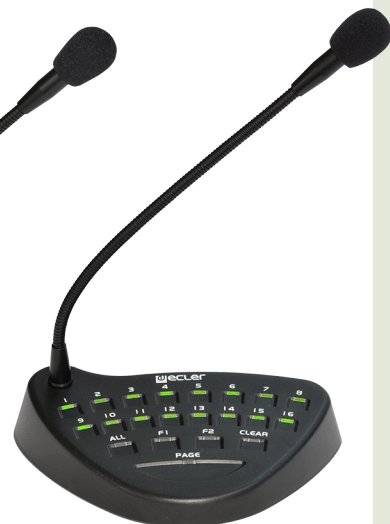
**MPAGE1r**  
Internal connections



**MPAGE1r**



**MPAGE4**



**MPAGE16**

	eMPAGE	MPAGE1r	MPAGE4	MPAGE16
Paging zones	16	1	4	16
Additional keys	ALL + CLEAR + F1 + F2	-	ALL	ALL + CLEAR + F1 + F2
Phantom Power	10 - 48VDC (TBC)	10 - 48VDC	6 - 15VDC	7 - 16VDC
Conector	RJ45 (internal)	Euroblock	RJ45	Euroblock 6 pole (audio + control)
Dimensions / Weight (mic excluded)	TBC	HxWxD: 43x120x126mm / 625 g.	HxWxD: 43x120x126mm / 625 g.	HxWxD: 46x216x157mm / 700g.