



Introducing a network paging console that enables users to make announcements throughout buildings from any network point. The console's buttons are programmable, allowing users to assign zones or groups of zones to them for seamless control. The primary unit, VEB 44, features 8 zone buttons, while the extension, VEB 44EM, boasts 12 zone buttons, providing expanded functionality.

This versatile console is designed for flexibility, accommodating use both with and without the VEB 21-IPC Network System Manager. The user-friendly design empowers individuals to tailor the system to their specific needs, ensuring efficient and targeted communication. Whether it's managing announcements across different zones or groups, the network paging console, with its programmable buttons and compatibility options, stands as a reliable and adaptable solution for effective communication within various architectural settings.



VEB 44



VEB 44-EM

Technical Specification

	VEB 44 - VEB 44EM
Network	10/100 Mbit Ethernet
Microphone	Non-removable condenser gooseneck microphone with windshield
Zone Selection Buttons	VEB 44 - 8 zone buttons, VEB 44-EM - 12 zone buttons
Indicators	VEB 44 - Power, Fault indicator, Zone selected indicator, Talk , VEB 44-EM - Zone selected indicator
Power Requirement	24 Vdc, 2 A Power Adaptor
Material & Finish	ABS, Graphite Black
Dimensions	105 x 51.2 x 249.4 mm (W x H x D)
Weight	0.6 kg (VEB 44) 0.6 kg (VEB 44EM)