



The VEB 401 is designed to seamlessly integrate with your audio system, accepting a single channel of analog audio and efficiently streaming it out via standard Ethernet (LAN). This unit functions as a versatile background music source audio insert, catering to a wide range of applications. It enables the streaming of content from various sources such as CD players, FM tuners, and similar devices to any destination zone within the project.

This audio management system provides users with flexibility and control, allowing them to utilize the VEB 12-IPC Network System Manager. Through this networked control hub, users can remotely manage and fine-tune the routing patterns according to their specific requirements. The VEB 401 not only enhances the accessibility and distribution of audio sources but also ensures that users have a comprehensive and user-friendly tool to tailor the audio experience to their preferences, making it an invaluable asset for diverse audio applications.



VEB 401

Technical Specification

	VEB 401
Input Sensitivity	0dBV (Stereo), RCA Connector
Networking	RJ45, 100 Mbps Ethernet
Audio Encoding Quality	CD Quality BGM Audio Codec
Application Interface	Built-in VectusNet Platform
Power Requirement	24 Vdc -1 A
Material & Finish	Mild Steel Casing, Black
Dimensions	107 x 46 x 124 mm (W x H x D)
Weight	0.41 kg