



The Network Audio Streaming Manager Unit allows the user to stream 8 simultaneous channels of audio into the network over a single Ethernet connection. These audio channels can be retrieved by the VEB Network Audio Extracts. Each channel will have its own playlist created by the user. These playlists are configurable by from the GUI. This is an ideal solution for applications that require multiple audio channels like hotel, shopping complexes, supermarkets, theme parks, etc.



VEB 13-IPC

Technical Specification

	VEB 13-IPC
Central Processing Unit	Intel® Core™ i3-8100 Processors, 6M Cache, 3.60GHz
Memory	512M x 64-bit (4GB) DDR4-2400 CL17 SDRAM
Drive	SATA SSD
Network Interface	10/100Mbit Ethernet
Network Protocol	VectusNET
Operating System	Windows 10 IoT Enterprise
BGM Buses	4 Independent BGM Buses
Connectors	1 x PS/2 keyboard/mouse combo port(s) 1 x DVI-D 1 x D-Sub 1 x HDMI 1 x LAN (RJ45) port(s) 2 x USB 3.1 Gen 1 (blue) Type-A up to 5Gbps 2 x USB 2.0 3 x Audio jack(s)
Indicator	Power LED
Power Supply	220 – 240Vac mains 50/60Hz
Operating Temperature	20 – 80 °C
Material & Finish	Mild Steel Casing, Textured Black
Dimensions	483 x 86 x 200 mm (W x H x D)
Weight	4.6 kg