

# Audio Control Management Host (Mini)

▶ ACP-HW-Mini

## ▶ INTRODUCTION

The Mini audio control host, featuring a compact, energy-efficient, and low-noise design, can be placed in any area of the master control room. It enables centralized management of all IP terminals across the system, full control over all audio input sources, and custom configuration of paging zone groupings for flexible, unified network audio control.

## ▶ KEY FEATURES

- ▶ Handles up to 1,000 network terminals for simultaneous broadcasting.
- ▶ Space-efficient installation for control rooms or equipment racks with a compact form factor designed.
- ▶ Rugged reliability in harsh environments and low maintenance costs through an industrial-grade chassis with an aluminum alloy panel and high-efficiency cooling fan.
- ▶ Flexible connectivity and expansion with 2x 1Gbps RJ45 Ethernet ports, multiple USB and I/O interfaces.



## ▶ TECHNICAL SPECIFICATIONS

CPU	Intel N95, 4 cores/4 threads, 3.40GHz turbo
Memory	8GB DDR4
Storage	Kingston 128GB SSD
Interfaces	Network: 2× RJ45 (10/100/1000Mbps auto-negotiation)
	Display: 1× VGA output, 1× HDMI output
	Serial : 2× COM
	USB: 2× USB 2.0, 2× USB 3.0
	Microphone: 1× 3.5 mm input, 1× 3.5 mm output
Operating System	Windows 10/11
Management	Web - GUI Management
Power Supply	12 V DC / 5 A
Power Consumption	Max. 15W
Dimension (W×H×D)	197×36×197 mm
Weight	1.55kg
Operation Temperature	-10~50°C (14~122°F)
Storage Temperature	-20~60°C (-4~140°F)
Operating Humidity	90% RH (non-condensing)

## ▶ ORDERING INFORMATION

Model	Description
ACP-HW-Mini	audio Control Management Host(Mini), with pre-installed software ACP-SW-1000

## ▶ DIMENSION DRAWING

