



Amber NV22U Overview

Amber NV 22U is a node of the distributed network audio system, providing two input and two output UAC audio channels, supporting Windows, IOS, Android , HarmonyOS and other systems, transmitting high-quality network audio through the Vai Link protocol , and managed and set by the platform software. This device is usually used in conjunction with PCs and tablet as the audio transmission medium of video conferencing systems.

Features

- ◆ Adopt Chinese ARM chip as the processing core for device management and audio transmission
- ◆ 2x2 UAC channels (2x2 sound card)
- ◆ Supports matching Windows, IOS, Android , HarmonyOS and other systems, driver-free
- ◆ 2x2 Vailink network audio transmission channels
- ◆ The platform manages and configures signal routing

SPECIFICATIONS

General Performance	
Maintenance Function	Support web page upgrade, network configuration, factory reset, log export functions
Audio Input And Output	2x2 UAC, USB Type-A
Sampling Rate	48 KHz/24 Bit
Power Supply	PoE, 802.3af standard
Network Interface	1 1000M adaptive Ethernet port, supporting power supply via PoE
Device Power Consumption	5W
Operating Temperature	0℃-40℃
Humidity	10%~90% no condensation
Weight	0.2Kg