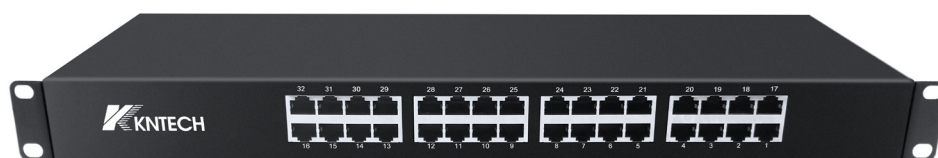


Voice Converter Box

Model: KNCVT-1-16



KNCVT-1-16 is the voice converter box for noise isolation. It can change the size and impedance of the audio signal to make the signal more suitable for a specific device or application scenario.

Specification

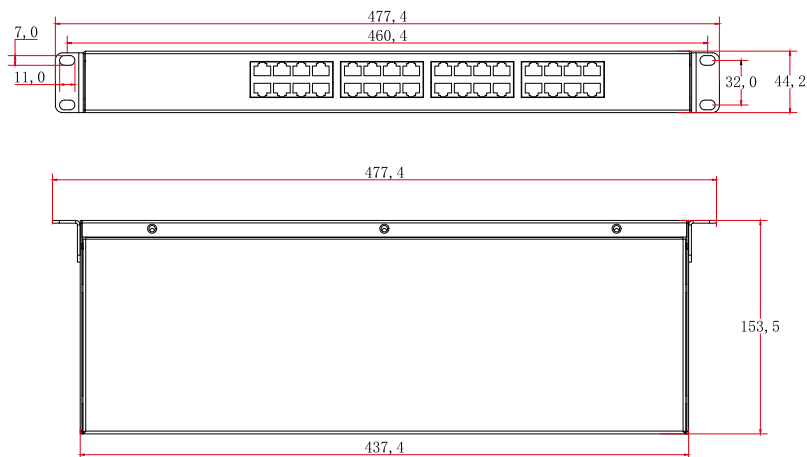
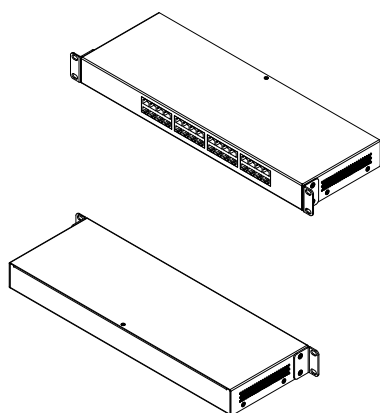
Product name	Voice Converter Box
Model	KNCVT-1-16
Material	Cold-roll steel sheets
Dimension	437.4mm(L)x153.5mm(W)x44.2mm(H)
Installation	Desktop or cabinet installation
Network Interface	RJ45*32
Weight	2.25kg

Key Features

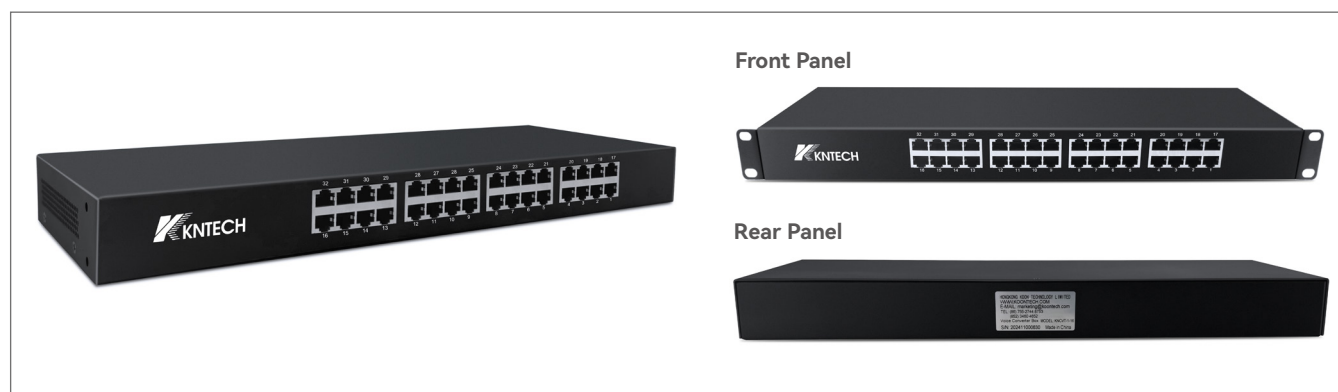
- Adjust the size of the audio signal: The voice converter box can adjust the size of the audio signal to a level suitable for a specific device or scenario. For example, when the size of the audio signal is too large, the voice converter box can be used to reduce the signal to avoid overloading or distortion of the device.
- Adjust the impedance of the audio signal: The voice converter box can adjust the impedance of the audio signal to make it suitable for a specific device or scenario. For example, when the impedance of the audio signal does not match the speaker, the voice converter box can be used to convert the signal to an impedance more suitable for the speaker.
- Improve the quality of the audio signal: The voice converter box can eliminate noise and interference in the audio signal, thereby improving the quality and clarity of the signal.

Size Display

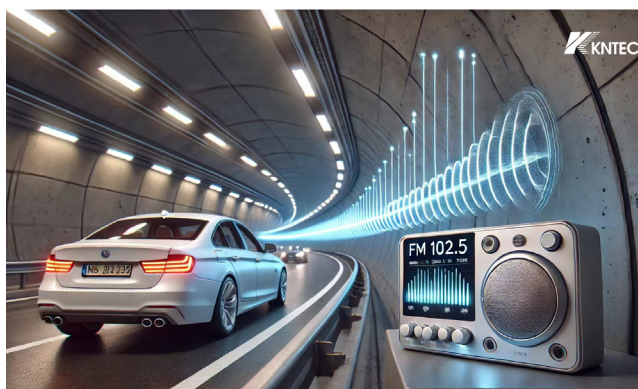
Unit: mm



Picture



Application

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