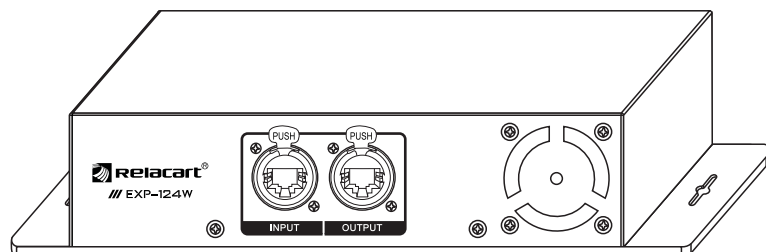


EXP-124W

Conference System Repeater



The EXP-124W is a repeater used in a wired conference system to provide a power connection for the microphone unit of the conference system, enhance the stability of the entire system, and increase the number of microphone units used.

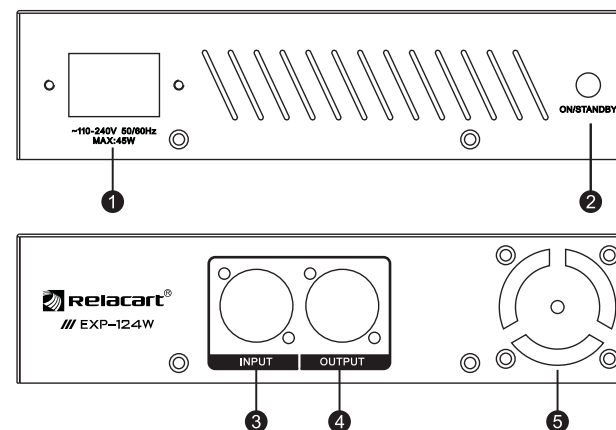
Feature

- EXP-124W repeater is made of metal, which is sturdy, stylish. It can be fixed on the wall, the bottom of the table, etc., which is convenient for installation and use.
- Two network cable connectors are connected by a dedicated network cable, one is the input and the other is the output.
- Communication signals can be amplified to enhance communication quality.
- EXP-124W has a built-in 72W/24V power module, which can provide power for 30 microphone units.
- Built-in a fan to ensure that the power supply maintains a good heat dissipation effect when working at high power.
- With a working indicator, it lights up in red when it is in standby and blue when it is working.

Technical parameter

Model	EXP-124W
Power supply (AC)	110-240V, 50/60Hz
Output voltage	24V
Maximum output power	72W
Input/output terminal	Network port female
Specification (mm)	220 (L) x 140 (W) x 48 (H)
Weight (g)	950

Front and rear panel description



- 1 Power socket: Support AC 110-240V, 50/60Hz input.
- 2 Working indicator light: It lights up red when in standby and blue when it is working.
- 3 Network cable output terminal: connect the microphone unit of the next one.
- 4 Network cable input terminal: connect the microphone unit of the upper one.
- 5 Cooling fan.

Connection diagram

