







Feature:

1.The magic box is a transmission gain module used in the sound reinforcement system. It can effectively combat the annoying feedback and background noise in the conference room, and has almost no damage to the human voice. It uses Al artificial intelligence language noise separation algorithm to effectively reduce environmental noise during the sound reinforcement process without affecting the quality of human voice. It uses automatic sound field equalization algorithm to effectively balance the situation where the speaker's voice volume is obviously inconsistent due to the different distances from the microphone. It is generally suitable for hand-in-hand conference systems, conference sites with array MICs, and other conference sound reinforcement venues with poor sound construction and inability to improve transmission gain 2.Automatic feedback suppression, improve transmission gain

- 3. Automatic gain, no matter how far the speaker is, a good and clear recording effect can be achieved
- 4. Support 1 MIC/LINE input, 2 balanced terminal outputs
- 5.Use a dedicated power adapter
- 6. Support monitoring headphone output
- 7.Support +48V phantom power supply function
- 8. Support volume addition and subtraction

