
ANTENNA AMPLIFIER FOR WIRELESS MICROPHONE SYSTEMS TXZZ7

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Reference: TXZZ16AMP

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The TXZZ16AMP from ZZIPP is a professional antenna amplifier designed to boost RF signals in wireless microphone systems, enhancing reception stability and performance in challenging environments. Ideal for theatre, concert halls, conference rooms, and live events, it amplifies signals from external antennas while maintaining high transmission quality over long distances.

The unit delivers RF signal gain ranging from -6 dB to +12 dB. It operates across a wide frequency band of 450-970 MHz and maintains a standard 50 Ω impedance, ensuring compatibility with most professional UHF receivers.

Thanks to its robust, compact construction, it provides a reliable technical solution for users managing multiple receivers without signal loss or interference.

Directional antenna for wireless microphone systems: [TXZZ16ANT](#)

Technical specifications:

- Antenna distributor: one into four / one into eight
- Operating frequency: 450-970 MHz
- Gain: -6 dB to 12 dB
- Operating voltage: AC 100-240 V 50/60 Hz
- External power output: DC 12 V 800 mA
- Dimensions with mounting flanges (W x H x D): 48 x 5.2 x 17 cm
- Dimensions (W x H x D): 43 x 5.2 x 15.5 cm
- Net weight: 1.96 kg
- Gross weight: 3.4 kg

Do you want more information about our product?

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