

GSM-LINK TEXT

May we introduce to you our new wireless audio device: the GSM-LINK. This small unit is the perfect wireless solution for seamless communication and high-quality audio integration in your studio. With its bi-directional audio capabilities, you can easily take calls and send stereo sound directly to your mixing console using your GSM phone.

This advanced device features a high-quality telephone hybrid circuit, ensuring crystal-clear calls and professional-grade sound. It supports wireless audio transmission up to 24-bit/96kHz, making it ideal for playing music from streaming platforms like Spotify.

The GSM-LINK is designed for convenience, featuring a direct access button for call connection, play, and pause functions. Its balanced audio in/out, along with GPI and GPO connectors, ensures smooth integration into any studio setup.

Due to its the desktop and drop-through mounting options, its compact design and included external 12V power adapter, the GSM-LINK is the ultimate upgrade for replacing landline hybrids.

Features

High-quality telephone hybrid circuit:

Enables perfect connection to a GSM phone for calls and audio transmission.

Wireless bi-directional audio:

Supports high-resolution audio up to 24-bit/96kHz.

Direct call management:

Pick up and disconnect calls using the built-in Connect Button or remote GPI control.

Stereo line input & output:

Professional-grade balanced connections for clear audio signals.

Built-in antennas:

Ensures stable and uninterrupted wireless communication.

Play/pause functionality:

Easily control audio playback directly from the unit.

RJ45 connector:

Connects the desktop unit to the mixer interface for seamless integration.

GPI & GPO connectors:

Allows remote control of call management and signaling devices.

Compact and durable design:

Sturdy metal housing with desktop and drop-through mounting options.

External power supply:

Powered by a 12V 1A adapter (included in the package).

LED status indicators:

Visual feedback for pairing, call status, and connection activity.

Electromagnetic compatibility:

Complies with international EMC regulations for interference-free operation.