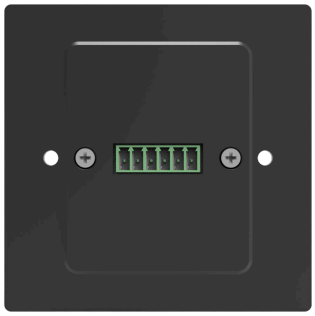
GEN-4101
Microphone Panel





Built-in Omnidirectional Microphone | 86-Type Panel Design | Control Linkage Output

INTRODUCTION

SPON's Microphone Panel GEN-4101 is a microphone panel designed for use with SIPLINK series network terminals. Featuring a standard 86-type panel design, it integrates an omnidirectional microphone for audio pickup and control signal output, making it suitable for intercom audio pickup, information collection, and auxiliary control applications.

MAIN FEATURES

- **86-Type Panel Design:** Designed with a standard 86 × 86 mm form factor for convenient wall installation and project integration.
- **Built-in Omnidirectional Microphone:** Features a built-in MIC for on-site audio pickup, suitable for intercom and voice collection applications.
- **Compact Metal Structure:** Adopts a compact and refined design with an aluminum alloy housing for both durability and aesthetics.
- **Control Linkage Interface:** Supports control output for system linkage and auxiliary control applications.
- **Designed for SIPLINK Terminals:** Works with SIPLINK series network terminals for convenient system integration.

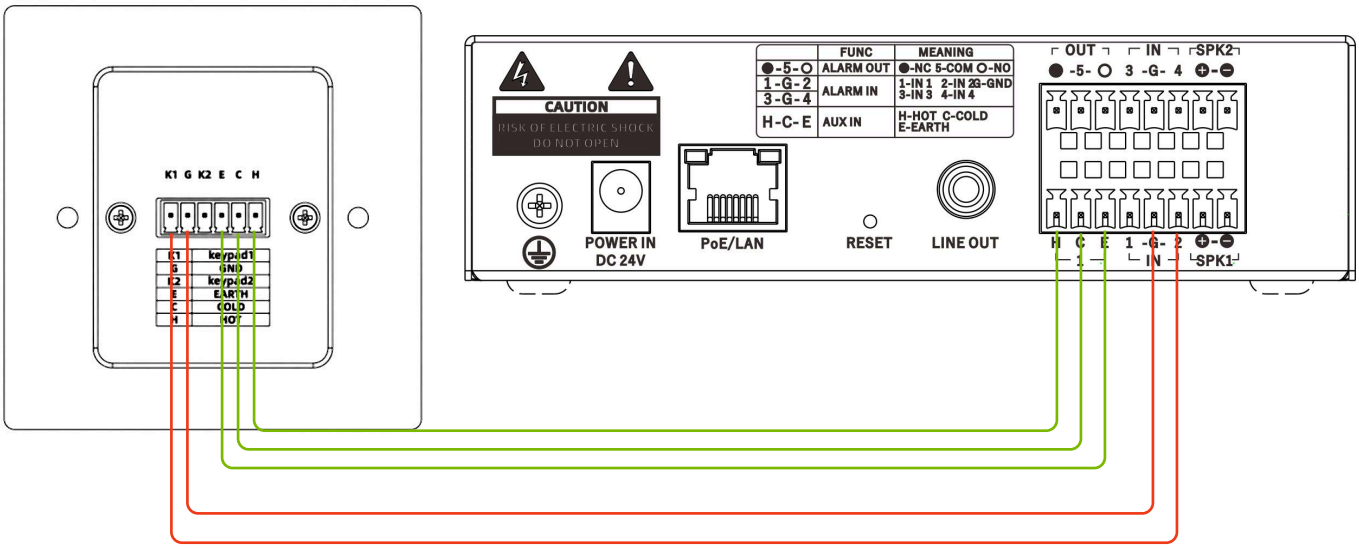
PARAMETERS:

Power Input	12 V DC
Power Consumption	4 mA
Microphone	Built-in Omnidirectional Microphone
Frequency Response	100 Hz to 10 kHz
Audio Output	1 × Audio Output, -20 dB
Control Output	1 × Control Output
Indicator	1 × Green LED
Mounting Size	86 × 86 mm
Product Dimensions	86 × 86 × 22 mm
Package Dimensions	114 × 100 ×49 mm
Product Weight	140 g
Warranty	2 Years

ACCESSORIES

ACCESSORIES	1 × 3.5-6 Pin Terminal Block

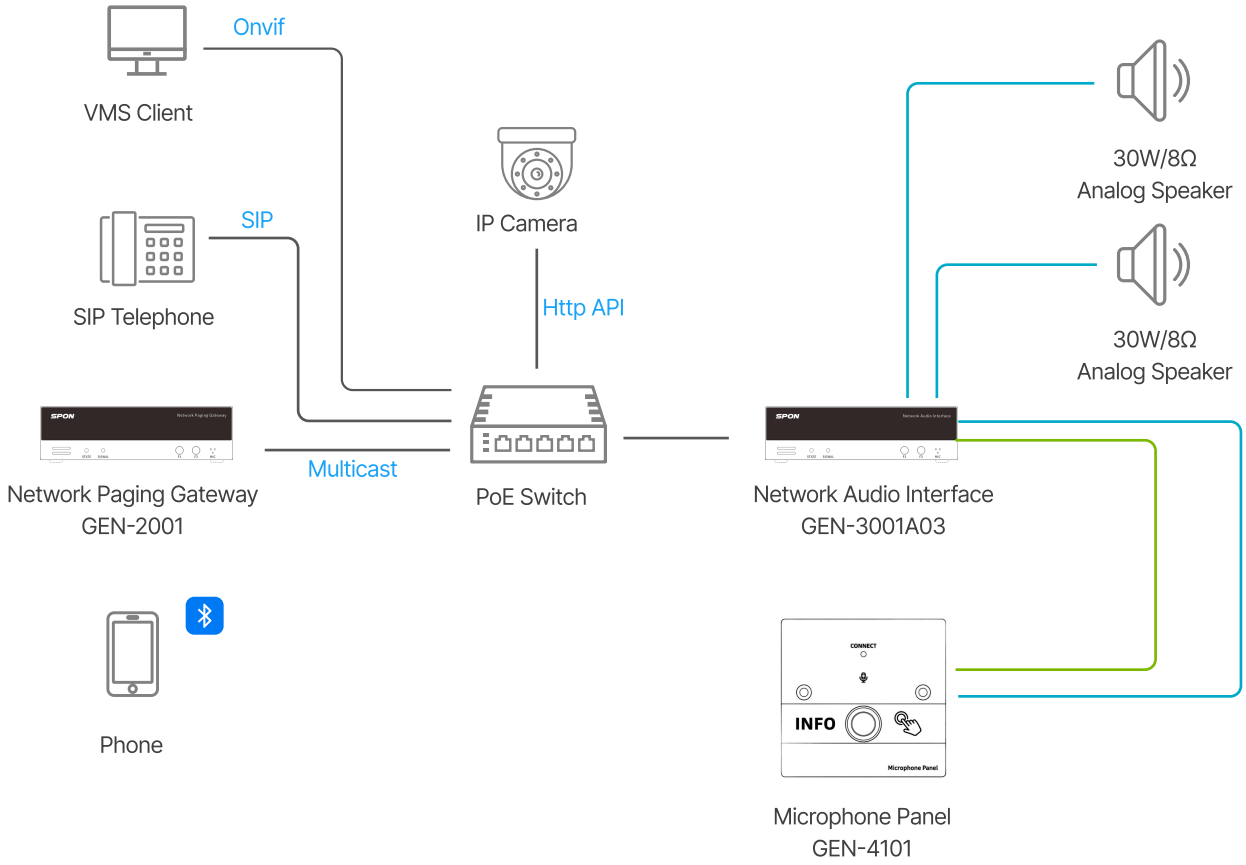
CONNECTION DIAGRAM



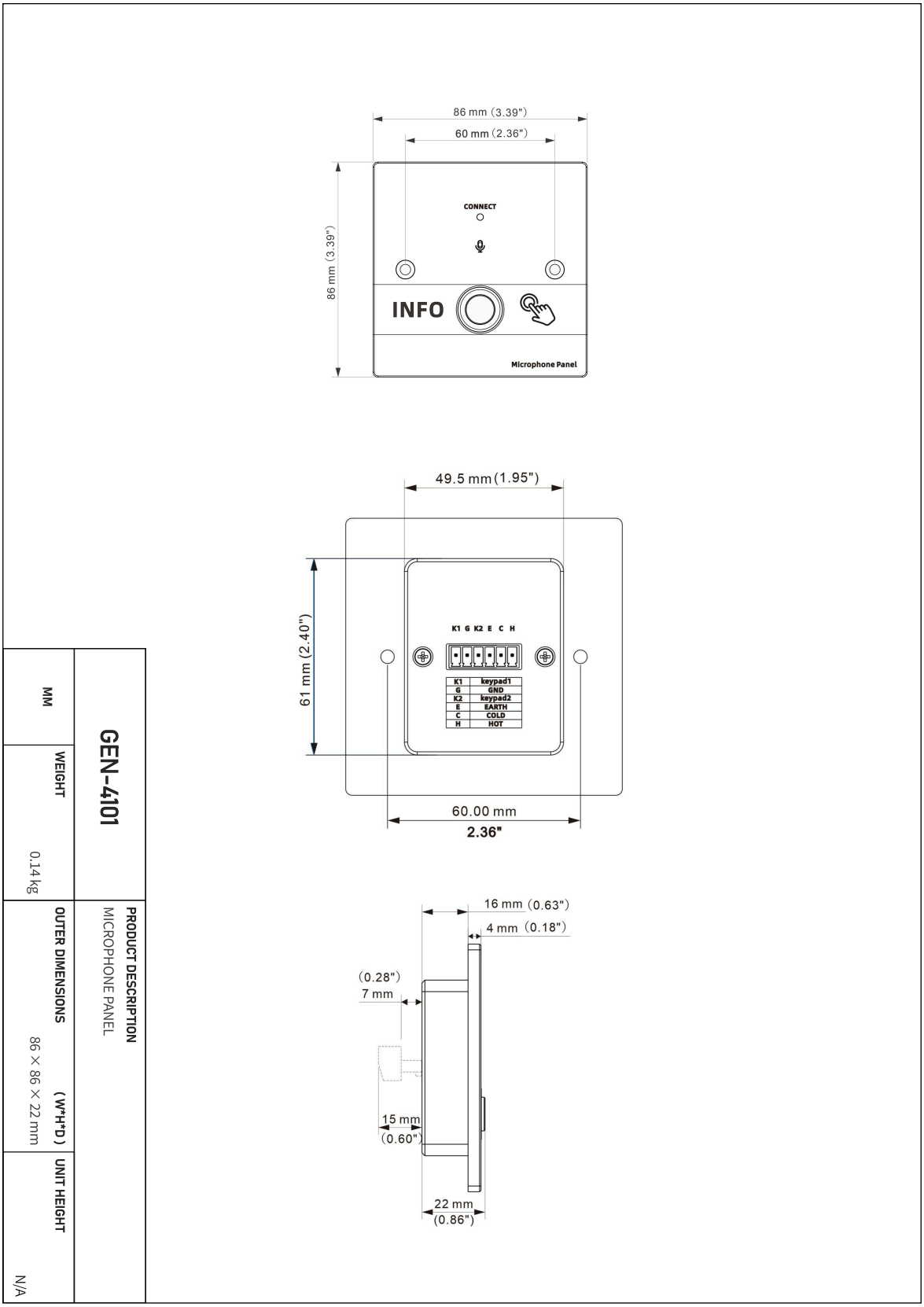
Audio Cable Alarm Cable

APPLICATION

The GEN-4101 Microphone Panel supports alarm output and audio output, which enable it to work with SIPLINK devices to realize the alarm linkage and two way intercom.



DIMENSION



PRODUCT DESCRIPTION	GEN-4101
	MICROPHONE PANEL
OUTER DIMENSIONS (W*H*D)	86 × 86 × 22 mm
WEIGHT	0.14 kg
UNIT HEIGHT	N/A
MM	