COMPANICS
Communication & Electronics LTD

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Model Number 16167
Wall Controller

Description:

Our wall-mounted audio controllers are designed to control audio playback in your desired location or room within a building. They consist of a wall-mounted panel with multiple buttons, knobs, and touchscreen controls (depending on the specific model) that allow users to manage audio sources, volume levels, and other audiorelated functions without the need to access the main audio equipment or source components.



לצפייה באתר לחץ כאן

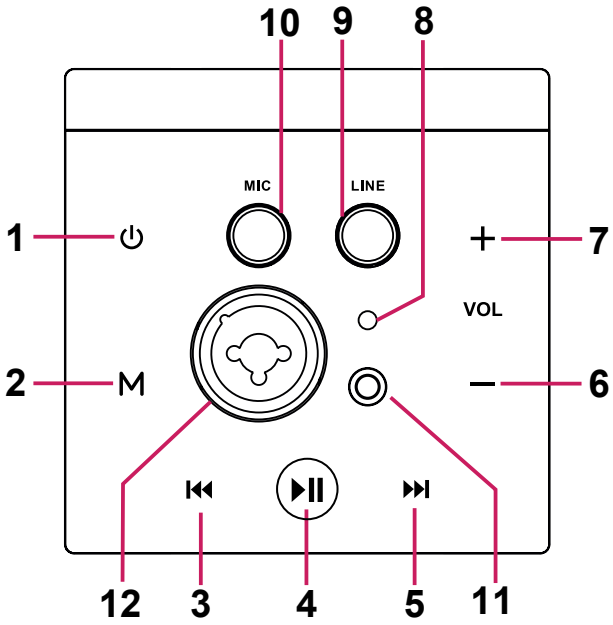
Features:

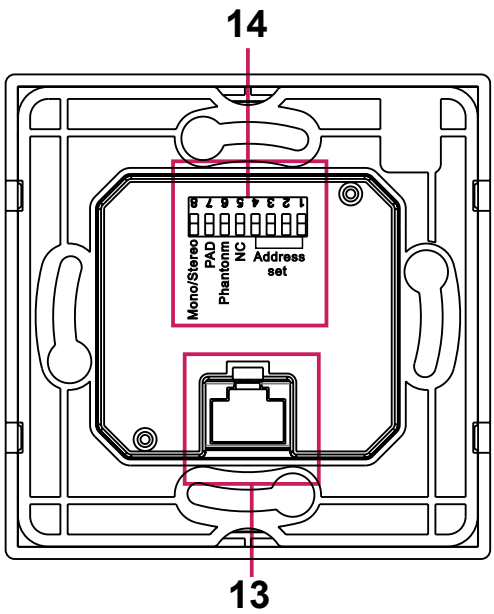
- Designed and engineered for more convinient audio experience
- Source selection
- Volume control
- Audio track selection
- Bluetooth connection
- User-friendly interface that shows intuitive operations on panels

Specifications:

Item		Wall Controller
Inputs	Model	16167
	Type	Integrated Bluetooth Receiver
	Version	Bluetooth 4.0
	Frequency Band	2.4GHz
	Type	Stereo Unbalanced Line
	Connector	3.5mm jack
	Input Sensitivity	200mV
	Signal/Noise	>75dB
Output	Type	Stereo
	Connector	RJ45
	Output Level	Switch Between OdBV and -10dBV
Power Supply		12VDC

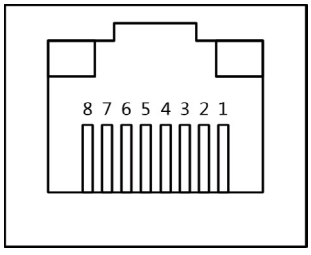
Control Panel:





1. Local Audio Source Switch
2. Local Audio Source Mode Switch
3. Previous Track (Only in Bluetooth Mode)
4. Play/Pause (Only in Bluetooth Mode)
5. Next Track (Only in Bluetooth Mode)
6. Volume Down
7. Volume Up
8. LED Indicator
9. Line Input Level Control
10. Mic Input Level Control
11. Line Input
12. Mic Input
13. RJ45 standard Ethernet port: Connects to the remote control panel interface of HY3066, powered by HY3066 power amplier, outputs a stereo audio source, and transmits control commands through the 485 protocol.
14. Parameter settings: When connecting to HY3066, set DIP switch 8 to MONO mode, leaving the rest of the settings at their defaults.

Please Note: (6) and (7) are remote volume controls for the corresponding zones of the power amplier. They can operate without turning on (1), which is the local power switch. When (1) is turned on, the rear panel signals are prioritized for output to the power amplier.



1. SIGR+
2. SIGR-
3. +15V
4. 485_A
5. 485_B
6. GND
7. SIGL+
8. SIGL-