ZDL-802 Wireless Paging Radio Speaker

ZDL-802

Wireless PTT/VOX 2-Mile + Communication Range Radio Intercom
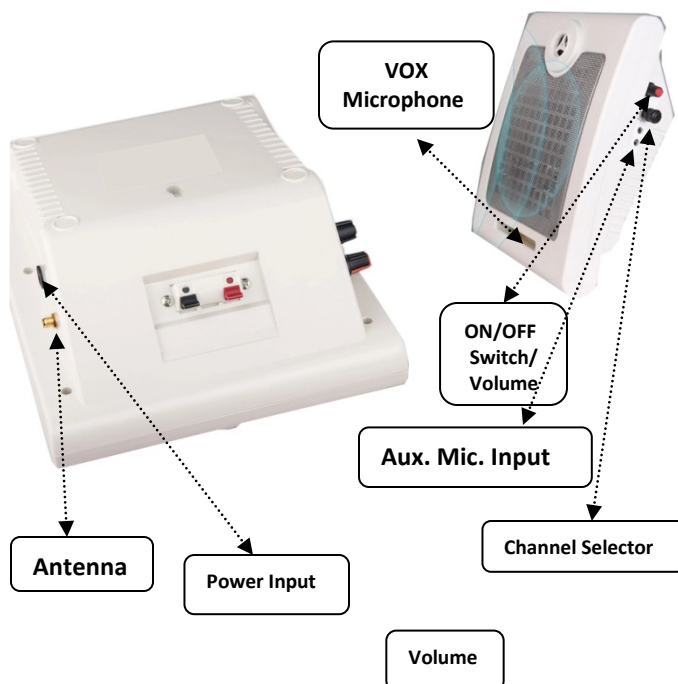
++ Talk Hands-free, Or Push To Talk
++ 1-To-1 Extension Communication
++ 1-To-Unlimited Extensions Communication
++ Pair With Neck-Band, Or Walkie-Talkies
++ Pair With Desktop Station To Page
++ No Installation Required

Device Introduction

The ZDL-802 is a Long Range Push-To-Talk Simplex Communication Wireless Paging Speaker Radio device. Design to receive and transmit communication from Point-To-Point if paired with additional ZDL-802 [And with Compatible Devices].
Unlimited number of this device can be paired to Coordinate Communication between groups.
Device is Plug-N-Play, no installation required.

VOX Microphone

ON/OFF Switch/ Volume

Aux. Mic. Input
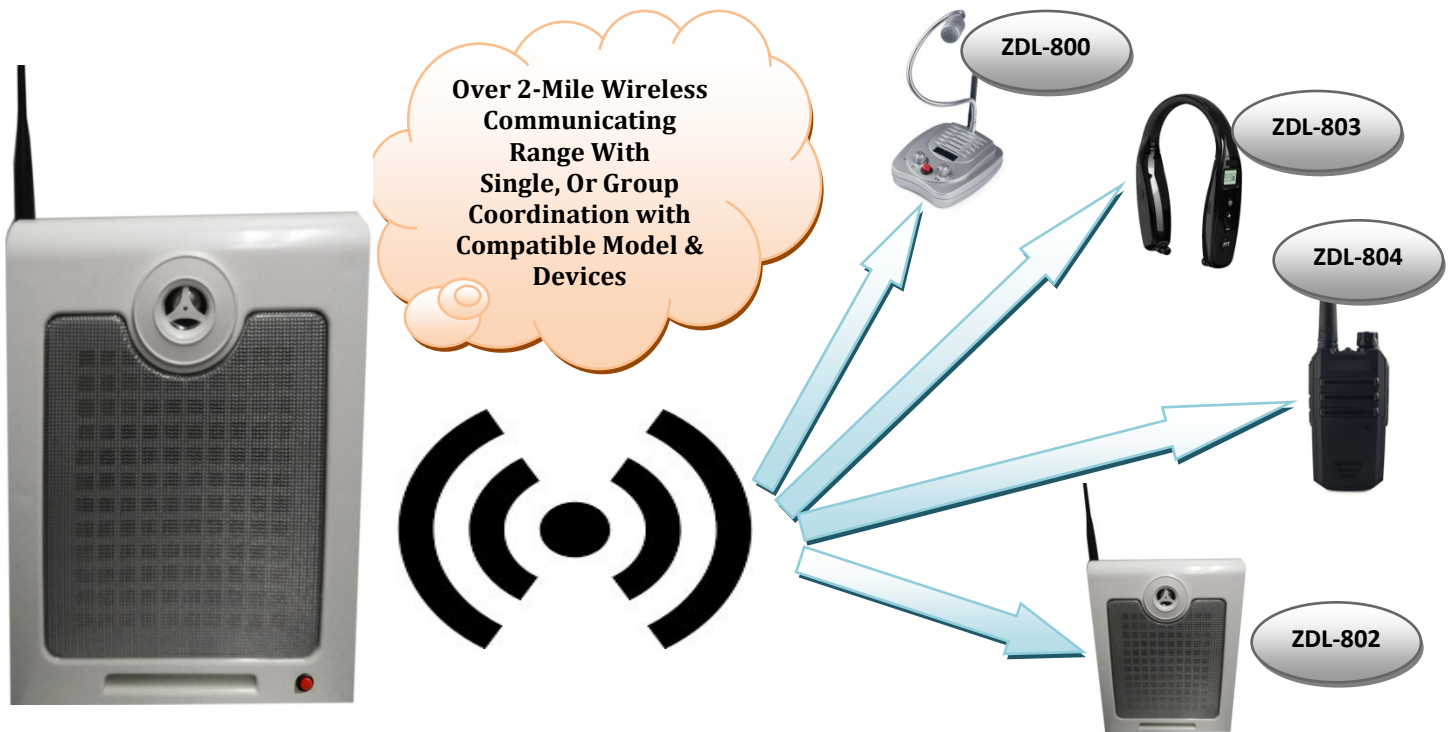
Channel Selector

Antenna

Power Input

Volume

Device Setup

1. Unpack Device
2. Attach Device Antennas
3. Connect Device To Power With Included Power Supply [Power Input]
4. Switch Device Power On With Device ON/OFF Switch Located On The Side
5. Pair Device [s] By Selecting Communicating Channel with Channel Selector Knob. Choose From 16-Stored Channels.
6. To Talk: PRESS & HOLD RED BUTTON
7. Voice Activated Function: TALK HANDS-FREE DIRECTLY TO MICROPHONE
8. Adjust Speaker Volume To Desire Position With Volume Knob.

ZDL-802 Wireless Paging Radio Speaker

Features Wireless Communication

Over 2-Mile Wireless Communicating Range With Single, Or Group Coordination with Compatible Model & Devices

ZDL-800

ZDL-803

ZDL-804

ZDL-802

Device Specification

- Communication Type: Audio [Push-To-Talk, Voice Activated [VOX] Hands-Free]
- Power Supply: 110 ~ 240 VDC 12V 1000mA
- Power Consumption: 500mA
- Speaker Output: Master: 70W
- Microphone Sensitivity: 36-38db
- Support ZDL-800 [Desktop Ext], ZDL-803 Head/Neck Band, ZDL-804 [Radio].
- Ambient Temperature: -22°F ~ 122°F
- Size: [H] 11.0″ X [W] 7.5″ X [T] 3.5″

What's included In The Package

- 1-ZDL-802 Device
- 1-Omni-Directional High-Gain Antenna
- 1-Auxiliary External Microphone
- 1-AC100 ~ 240V 12VDC 1000mA Power Supply
- 1-User Operating Instructions