

## AT-PA-VC1205RL

Volume Control 120W

### DESCRIPTION

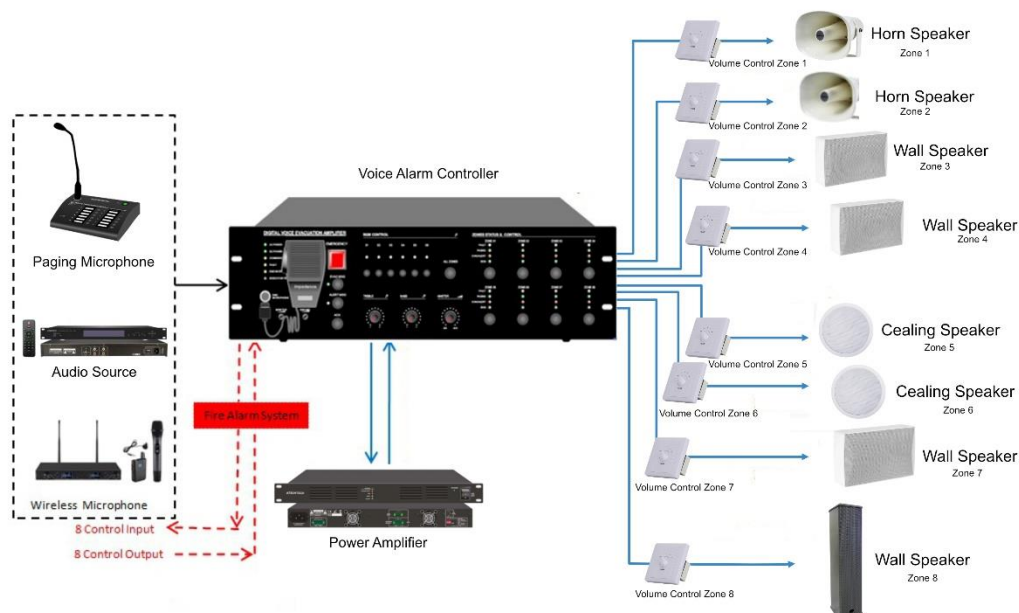
**AT-PA-VC1205RL** is designed to deliver efficient and reliable audio level adjustment for public address and background music system. Featuring multiple attenuation steps and a built-in transformer, it ensures balanced and consistent sound output across speaker lines. The integrated 24V relay allows automatic override during emergency situations, ensuring important announcements remain clearly audible.



### FEATURES

- PA (Public Address) system use volume control with 24V relay
- Background music system with voice alarm use attenuator with 24V relay
- The volume controller is used to adjust the loudspeakers output in the room
- Built-in transformer to control the PA 100V line loudspeaker.
- With 4 levels of volume attenuator and one position of off
- The volume controller is used to keep same speaker line
- The volume controller with 24V relay working principle

### SYSTEM CONNECTION DIAGRAM



# PUBLIC ADDRESS SYSTEM

## TECHNICAL SPECIFICATION

|                             |                                |
|-----------------------------|--------------------------------|
| <i>Description</i>          | 100V Volume Cptrol with Relay  |
| <i>Rated Output</i>         | 120W                           |
| <i>24V relay</i>            | With 24V relay                 |
| <i>Line Input</i>           | 100V or 70V                    |
| <i>Volume Step</i>          | 5 Steps                        |
| <i>Attenuation Per Step</i> | 3dB                            |
| <i>Total Attenuation</i>    | 33dB                           |
| <i>Material</i>             | UV-protected ABS               |
| <i>Finish</i>               | White                          |
| <i>Mounting Way</i>         | Surface mount or in-wall mount |
| <i>Depth</i>                | 60mm                           |
| <i>Plate Dimension</i>      | 86(W) x 86 (D)mm               |
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| <i>Rated Output</i>         | 120W                           |
| <i>24V relay</i>            | With 24V relay                 |