



## Features

- \* Zone selection button: User could choose any zone from one to six, and also all zone.
- \* Call button and tone button: Press call button when the tone button is on, then ring firstly.
- \* Tone number selection: 2 sound or 4 sound.
- \* Address code setting: After switch on, long press button zone 1 to 6 to achieve respective address code. If in red flashing light, it means the setting is ongoing. Same address code for microphone is not allowed. Address code one has the highest priority and this microphone can interrupt other microphone.
- \* Auto standby function: When no signal is detected from mic for one minute long, the conversation will close automatically. And the call button is off.
- \* 24V DC power supply input.
- \* RS485 online port can cascaded to 6 pieces T-216.
- \* MIC/ Chime/ Main volume adjustment.
- \* Panel displays ten volume level.
- \* Microphone supports preemptive and queuing function while cascading.

## Specifications

<b>Model</b>	T-216
<b>Mic Type</b>	Condenser microphone
<b>Communication Mode</b>	RS458 control
<b>Capacity</b>	6 ZONE
<b>Output Level</b>	1V/600Ω
<b>Frequency Response</b>	80-16KHz (+1/-3dB )
<b>THD</b>	≤1%
<b>Power Consumption</b>	10W
<b>Communication Distance</b>	1KM
<b>Power Supply</b>	24V DC
<b>Dimension</b>	170x142x54mm
<b>Weight</b>	920g

## Rear Panel

