



## Features

- \* The T-8000C remote control module is connected with T-8000 through universal industrial standard CAT 5 for each eight zone's volume adjustment at a remote and different location from the control center.
- \* Two different options: T-8000C of aluminum material in grey color and T-8000CW of ABS material in white color.
- \* Each controller provides eight RJ45 ports for the remote control module.
- \* The CAT 5 wiring is not only featured of cost-effective, convenient layout, but also integration of RS 485 communication, audio transmission and DC 24V power supply together.
- \* The remote control module family also has higher functional module of T- 8000B and microphone module of T-8000D.
- \* Zone LED indicator with up/down buttons.
- \* Volume control is provided for overall output level control.
- \* DC 24V power supply from controller, low power consumption 5W
- \* Extra DC 24V power supply is needed when communication distance is more than 50 meters.
- \* Analog to digital conversion working principle to adjust controller's volume.
- \* Metal mounting box is supplied.

## Specifications

<b>Model</b>	T-8000C
<b>Serial Communication Speed</b>	4800bps
<b>Serial Communication Distance</b>	Maximum 1Km
<b>Communication Port</b>	RJ45
<b>Communication Protocol</b>	Rs485
<b>Controls</b>	Volume control
<b>Power Supply</b>	DC 24V
<b>Power Consumption</b>	5W
<b>Weight</b>	300g
<b>Dimensions</b>	86x48x86mm