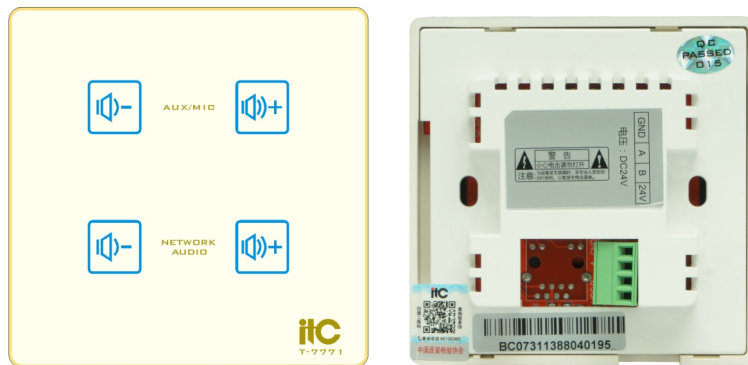




# Volume Control

## T-7771



### Description:

It is suitable for ordinary classrooms, multimedia classrooms, offices, conference rooms, prisons, hospital departments, subways and other places to increase external control equipment and expand the functionality of IP network terminals.

### Features:

- \* Professional integrated IoT type 86 box design, the whole structure is very sturdy.
- \* Built-in high-performance 32-bit dual-core processor, fast processing speed, stable and so on.
- \* Built-in industrial-grade terminal block and IP network terminal real-time communication interface.
- \* Supports external control device functions: touch volume adjustment for external sound source input; touch volume adjustment for network tasks;
- \* The external control equipment is connected by blue and white cable (24AWG), and the connection distance is  $\leq 15$  meters.

### Specifications:

|                         |  |
|-------------------------|--|
| Model                   | T-7771                                       |
| Communication Interface | Industry standard terminal blocks            |
| Communication Distance  | $\leq 15$ m                                  |
| Transmission Rate       | 34Kbps                                       |
| Power Consumption       | $\leq 3$ W                                   |
| Operating Temperature   | 5°C~40°C                                     |
| Environment Humidity    | 20%~80%(relative humidity, no condensation)  |
| Power Supply            | DC 24V (provided by the controlled terminal) |
| Dimension               | 90.5×90.5×27.5mm                             |
| Weight                  | 0.5kg  |