



## Specifications

Model	T-6703P
Network interface	RJ45 standard input
Communication Protocol	TCP/IP, UDP, IGMP (multicast)
Audio formats	MP3/MP2
Sampling rate	8K~48KHz
Transmission Speed	100Mbps
Audio Mode	16-bit stereo CD sound level
Output Frequency	80Hz~16KHz
T.H.D.	≤1%
S/N Ratio	>70dB
Audio Input	350mV Industry standard pressure line terminals
Built-in Speaker Power & Impedance	4Ω /5W
Line Output	1000mV Industry standard pressure line terminals
Working Temp	5°C~40°C
Humidity	20%~80% Relative humidity, non-condensing
Power Consumption	≤10W
Power Supply	DC 12V~DC 24V/POE switch power supply
Degree of protection	IP55
Dimensions	210 x 105 x 56mm
Weight	1Kg

## Description

A key for help professional network intercom terminal. Suitable for indoor and outdoor environments installation, anti-explosion and waterproof; a key to initiate an alarm and intercom communications to duty room.

## Features

- \* Simple design and beautiful appearance, high-grade brushed aluminum panels durable, can be flush mounted or surface mounted (with bottom box).
- \* The device uses an embedded computer technology and DSP audio processing technology design; high-speed industrial-grade chips, start-up time of less than 1 second.
- \* A key to initiate a call to the target terminal, full-duplex communication, simple, fast connection.
- \* Built-in 5W full-range monitor speakers the sound is clear and loud.
- \* Built-in high sensitivity microphone, a wide area sound capture, and high sound reproduction.
- \* Support for hands-free calls and receive broadcasts.
- \* 1 local emergency button signal input;
- \* 1 short-circuit input terminals, supporting local electronic lock linkage control.
- \* 1 short circuit output terminals, there are two optional trigger can be used for video or linkage alarm indicator.
- \* DC power supply interface, connect with external adapter and can support 11.5V ~ 24.5V.
- \* can support POE power supply, is required for use with POE switches.
- \* overall cast aluminum back box can be flush mounted or surface mounted installation.
- \* Protection class IP55, the overall use of alloy and tamper-resistant screws, and explosion-proof water-proof
- \* Ethernet port where you can access, support for cross-network and cross routes.

## Rear Panel

