Flush Mounted Box
T-7718

Hole size(LxWxD):126x75x31 mm

Surface Mounted Box
T-7719

Description

It is widely applied to indoor and outdoor environments' communications, anti-riot flood. With a key to call back to the control center.
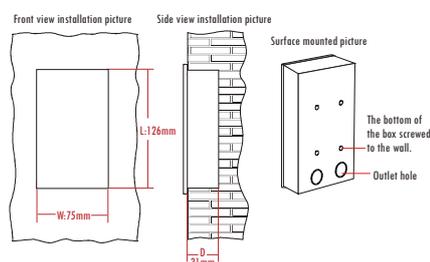
Features

* With Rectangular embedded design, simple and smooth appearance, sophisticated finish, and durable quality.
* With embedded industrial-grade dual-core processing chip (ARM + DSP),to ensure start-up time less than 1S.
* One key ask for help calling to the duty room to achieve quick connection, and easy operation.
* One key ask for alarm, This terminal can be used for alarm task trigger equipment.
* Built-in high sensitivity microphone, with wide area for sound collection, and high sound reproduction.
 * Built-in 3W full-range monitor speaker, with loud and clear voice.
* Support hands-free calling and broadcast receiving.
* Support local electronic door lock and local alarm indicator (select 1 from 2 options).
* Support local access to short-circuit signal.
* With DC power supply interface, to connect external 24V adapter.
* Two installation methods: embedded and surface mounted installation.
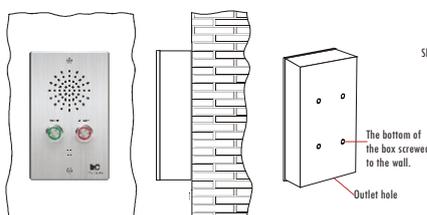* Protection class: IP55.

Specifications

Model	T-7703E
Network Interface	Standard RJ45 input
Transmission Rate	100Mbps
Support Protocol	TCP/IP,UDP,IGMP(Multicast)
Audio Format	MP3
Audio Mode	16 bit CD quality
Sampling Rate	8K~48KHz
MIC input Sensitivity	10mV
Frequency Response	317Hz~3.4KHz
Overall Power Consumption	10W
THD	≤1%
SNR	>65dB
Operation Temperature	-20℃~60℃
Operation Humidity	20% ~ 80% relative humidity, non-condensing
Protection Grade	IP55
Input Power	~190-240V 50/60Hz(The power adapter); DC24V/1A
Dimension	132×81×39mm
Weight	0.5Kg

Connections

Equipped with hidden way

Front view installation picture

Side view installation picture

Surface mounted picture

L:126mm

W:75mm

D 31mm

The bottom of the box screwed to the wall.

Outlet hole

With the way

The bottom of the box screwed to the wall.

Outlet hole

Connection mode

Short circuit signal input

Short circuit signal input

Short circuit output signal

Speaker

The power adapter

Ethernet port/switches