

Tunnel Emergency Intercom

- Stainless Steel Enclosure
- Protection level IP65
- HD calls with advanced noise cancellation
- Corrosion-resistant coating
- CE, FCC, RoHS, IK10, IP65, ISO9001 standards



MAIN FEATURES

Based on the actual conditions of tunnel sections, the tunnel emergency telephone and broadcasting system overcomes previous system deficiencies. It integrates emergency intercom, broadcasting, audio playback, and alarm video linkage into a professional multimedia emergency communication and broadcasting system. This system deeply integrates with tunnel management operations and models, enhancing the information and intelligence levels of tunnel operations, thereby improving daily management efficiency and emergency response capabilities.

Suitable for use in locations such as tunnel, highway, parking areas, entrances, railway and metro platforms and other transportation facilities.

- Hands-free full-duplex intercom with one speed dial button
- The handset supports hearing aid compatibility (HAC)
- HD Camera
- High noise canceling performance
- Multifunctional assistance terminal integrating emergency phone, manual alarm, emergency broadcasting, fiber access, and sound-light alerts
- Built-in speaker and microphone pole for hands-free calling and receiving announcements

TECHNICAL SPECIFICATIONS

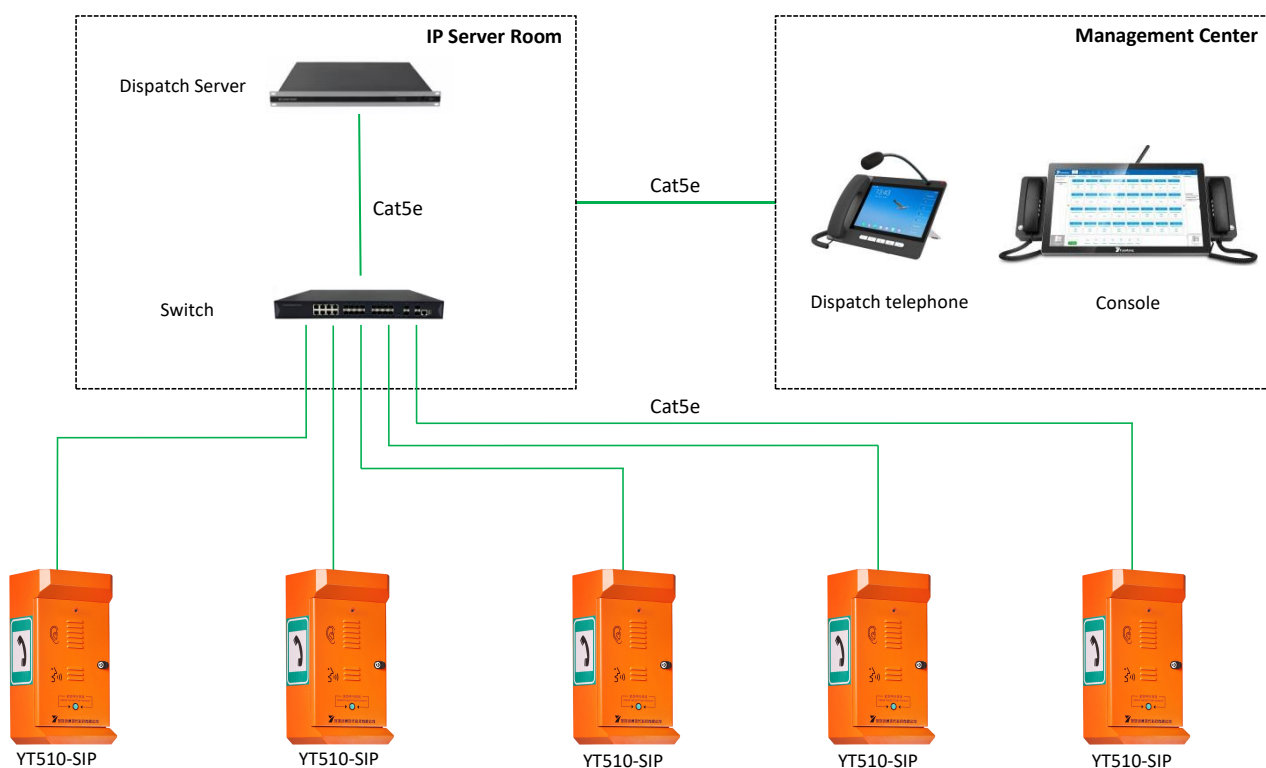
Basic Features	
Waterproof Rate	IP65
Noise cancellation	Optional
Full-duplex communication	Support
Enclosure Material	Stainless Steel
Frequency band	100Hz-16KHz
Amplifier Output	120W/240W/350W; Output method: 4-6 ohms, 70V/100V
Operating Temperature & Humidity	-40°C to +70°C
Mean Time Between Failures	More than 50,000 hours
VoIP Features	
Protocol	SIP 2.0(RFC3261)
Registration line	6 lines at same time
Codec	G.711A/u, G.7231 high/low, G.729.G.722, G.726
Echo cancellation	Supports G.168, Handsfree up to 96ms
Network	10/100 Mbps WAN/LAN: Support bridge mode Support virtual LAN Support stun NAT penetration

DIMENSIONS

Package	
Packaging materials	corrugated box, pearl cotton lining
Weight	Net weight : about 7 KG / Gross Weight :8 KG

APPLICATION

IP telephony system is an efficient and convenient communication solution that utilizes an Internet connection to enable voice calls and other communication services. Compared to traditional telephone systems, IP telephony offers greater efficiency and flexibility.



APPLICATION SCENARIOS



Maritime



Highway / Tunnel



Railway



Power - Station



Mining industry



Industrial park