

Vandal Resistant Telephone

- Robust stainless steel housing
- Protection level IP65
- HD calls with advanced noise cancellation
- Corrosion-resistant coating
- CE, FCC, RoHS, IK10, IP68, ISO9001 standards



MAIN FEATURES

Designed by extreme prison environments, the telephone adopted a robust stainless steel shell, with the anti-corrosion coating enclosure.

It is adapted to harsh conditions such as high humidity, moisture, dust, shock, vibration, saltwater, and physical abuse.

The vandal-proof series telephone is specifically designed for environments prone to vandalism, providing reliable communication for locations such as parking lots, prisons, airports, railways, metro stations, ATMs, platforms, hospitals, police stations, shopping malls, and stadiums.

- Handset made from PC and ABS composite materials
- Includes a tensile steel rope with over 200KG strength
- Full keypad with metal material
- With LCD display
- Silver color, optional according to customized request
- The handset supports hearing aid compatibility (HAC)
- Wall mounting installation, easy to install

TECHNICAL SPECIFICATIONS

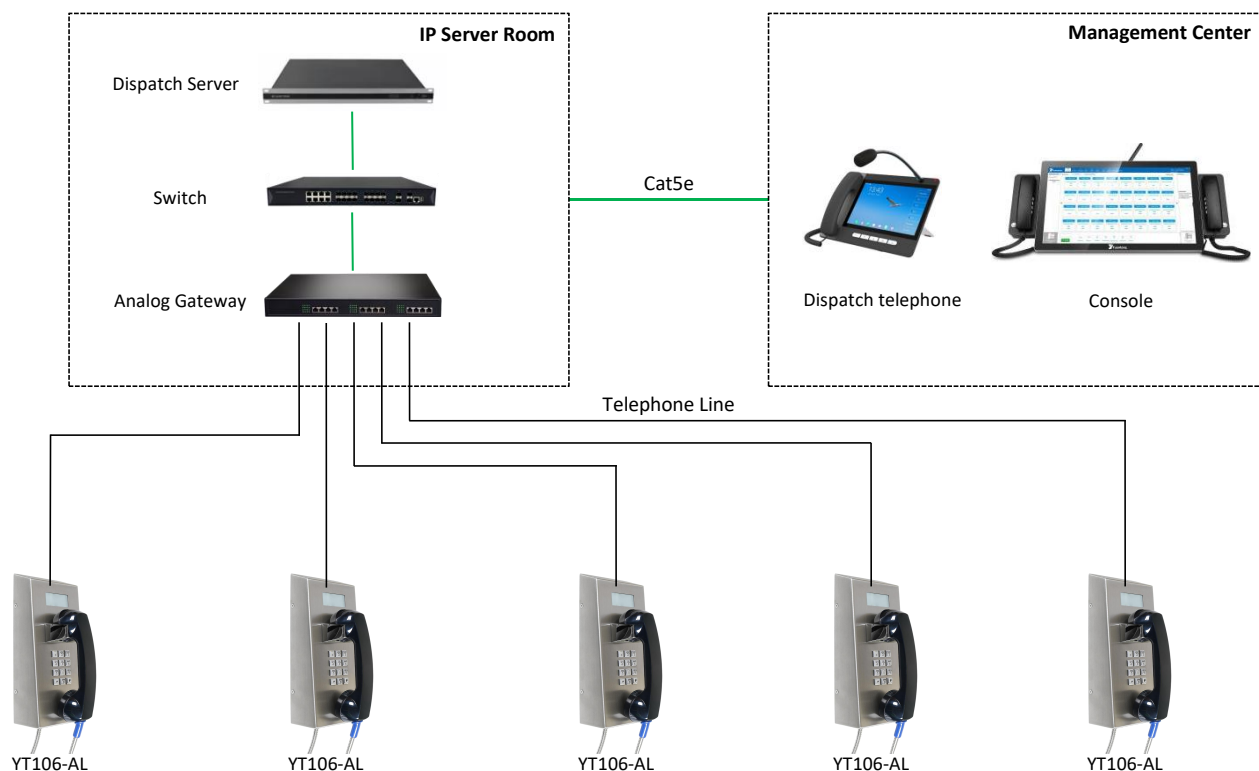
Basic Features	
Waterproof Rate	IP65
Noise cancellation	Optional
Full-duplex communication	Support
Enclosure Material	Stainless steel casing Powder coating treatment Outdoor UV protection
Color	Sliver (default)
Handset material	ABS+PC, stainless steel armored telephone cable
Keypad	Full keyboard with metal material
Power supply	Drawn from telephone line
Power consumption	Idle 1W / Working 2.4W
Working temperature	Operating temperature: -40°C to + 70°C Storage temperature: -40°C to +75°C
Mean Time Between Failures	More than 50,000 hours
Analogue Features	
Communication distance	3km
Signal Level Standard Frequency	Low Frequency Group: 697-941 Hz High Frequency Group: 1209-1477 Hz Frequency Deviation: No more than $\pm 1.5\%$ Level Difference Between Low and High Frequency Signals: 2 ± 1 dB Total Distortion Due to Harmonic Intermodulation: At least 20 dB lower than the basic level
Wiring Method	Twisted pair telephone line

DIMENSIONS

Package	
Unit size	283*127*134 (mm)
Packaging materials	corrugated box, pearl cotton lining
Weight	Net weight : about 3 KG / Gross Weight :4 KG

APPLICATION

Analog telephone connects to Analog Gateway, converts analog signal to SIP signal, and is applied in SIP-based systems.



APPLICATION SCENARIOS



Maritime



Highway / Tunnel



Railway



Power - Station



Mining industry



Industrial park