



### Description:

The ITT-VT1422 Telephone Is Very Popular For Tunnels, Mining, Marine, Underground, Metro Stations, Railway Platform, Highway Side, Hotels, Parking Lots, Steel Plants, Chemical Plants, Power Plants And Related Heavy Duty Industrial Application, Etc.

• <b>Signal Voltage</b>	➤ PoE,12V DC 1A or 220VAC
• <b>Standby Work Current</b>	➤ ≤1mA
• <b>Frequency Response</b>	➤ 250 ~ 3000 Hz
• <b>Ringer Volume</b>	➤ ≤80dB(A)
• <b>Defend Grade</b>	➤ IP65
• <b>Corrosion Grade</b>	➤ WF1
• <b>Ambient Temperature</b>	➤ -30 ~ +60°C
• <b>Atmospheric Pressure</b>	➤ 80 ~ 110KPa
• <b>Relative Humidity</b>	➤ ≤95%
• <b>Cable Gland</b>	➤ 3-PG11
• <b>Installation</b>	➤ Wall-mounted
• <b>Unit size</b>	➤ 440*320*270 (mm) ➤ Net weight: 5 KG ➤ Gross weight: 6 KG

### Features:

- Can directly access Ethernet, cross network segment and cross routing
- One-touch dialing to achieve full duplex intercom
- Broadcasting to the area permitted by authorityMagnetic hook switch with reed switch.
- The patented design of the phone casing is waterproof and dustproof, no waterproof cover is needed, and it is beautiful and practical.
- The internal circuit of the telephone adopts the international universal double-sided integrated circuit, which has the advantages of accurate number sending, clear call and stable work.
- Carbon steel surface is sprayed with plastic, with high mechanical strength and strong impact resistance. There is a card area on the front of the fuselage.
- Hotline Emergency Phone.
- Cradles, handsets , and keypads are all produced by our company. Quality control is strictly controlled, and the after-sales response is fast.
- The available colors as an option.
- Self-made telephone spare part available.
- CE, FCC, RoHS, ISO9001 compliant

