

New



# LTE-5G SIP PHONE



## Explore the LTE-5G SIP PHONE - Color innovation of enterprise communication

The complete new generation LTE-5G SIP PHONE color screen phone leads the enterprise market with its excellent performance and price ratio. Management platforms, and seamlessly integrating into various business environments Brightening characteristic.

**Visual feast:** 2.4-inch high-definition color LCD screen, delicately display call information and intuitive icons, bringing color to your communication.

**Listening enjoyment:** Advanced noise reduction technology is used to ensure the high-fidelity sound quality of each call, clear and delicate as if you were on the scene.

**Secure encryption:** Integrated OpenVPN, TLS & SRTP etc encryption technology to ensure the privacy and security of communication, so that every conversation can be worry-free.

LTE-5G SIP PHONE is an ideal choice for all kinds of enterprise scenarios. It can not only meet the daily office needs, but also greatly improve the efficiency of work flow while ensuring data to empower enterprise communication and release collaboration potential.



## Port

- SIM card port: 4G/5G standard

## Frequency

- 5G NG SA: n1/3/ 5/7/8/20/28/38/ 40/41/77/ 78
- LTE-FDD: B1/3/5/7/8/20/28
- LTE-TDD: B38/40/41/42/43

## Adapter&Battery

- Adaptor plug: Type-c
- Battery: Optional
- Chargeable Li-ion Battery: 4.3V, 2700mAh
- Talking time: 8 hours
- Standby time: 72 hours

## Product specification

- Phone main screen: 2.4-inch color LCD display
- Pixel:320x240 (76800)
- Informationindicator: LED red light

## Address book

- Blacklist
- XML/LDAP address book
- Contact smart search
- Contact export/import
- Local contacts (1000 entries can be stored)
- Call history: dialed/received/missed/ forwarded calls (1200 records in total)

## Audio characteristic

- High-fidelity sound quality: HD handle, HD hands-free
- Broadband codec: G.722, Opus
- Narrowband codec: G.711(A/μ), G.723.1, G.729AB, G.726, iLBC
- DTMF: In-band transmission (In-band), Out-of-band transmission (RFC 2833), SIP INFO
- Full-duplex hands-free
- Acoustic Echo Cancellation (AEC)
- Voice Activity Detection (VAD)
- Comfort noise generation (CNG)
- Packet loss compensation (PLC)
- Background noise detection (BNE)
- Automatic gain control (AGC)
- Dynamic adaptive RTP jitter buffer up to 300ms

## Multi-language selection

- Chinese/English/Turkish/
- Korean/Russian/Traditional Chinese/
- French/Italian/German/
- Portuguese/Polish/Thai/
- Hindi/Arabic/Japanese/
- Spanish/Vietnamese

## Carton package

- Power adapter: input AC 100~240V
- Output DC 5V / 1000mA
- Gross weight / carton: 9.5 kg
- Color box size: 211 mm×195 mm×100 mm
- Carton size: 535 mm×410 mm×230 mm