

# Smart Office IP Phone

## UTT-206

## Datasheet



UTT-206 is a smart office IP phone with rich features. It has 128\*64 HD graphic LCD up to 4-line display; it also has HD Sound Quality, unique art design, demountable bracket to provide multi-angle, 13 programmable keys, and friendly user interface to satisfy communication needs from users.

### Key Features:

Support 2 lines;

Support demountable bracket to provide multi-angle;

Support 13 programmable keys;



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Support Multi-language, e.g. Chinese, English, French, Russian, Italian and etc.

2\*10/100M Ethernet ports, support POE;

Auto-provision, HTTP/TFTP/FTP, TR069, PNP;

### **Phone Features**

2 SIP accounts, Hotline

Call hold, Call waiting, Call forward, Call return; Call transfer (blind/busy/ask)

Caller ID display, Redial, Mute, DND

Auto-answer, 3-way conferencing

Speed dial, SMS, Voicemail

Tone scheme, Volume control

Direct IP call without SIP proxy

Ring tone selection/import/delete

Black list, Hand-free indicator

Call history: dialed/received/missed (50-entries);

Soft keys programmable, Supports PC control

Multi-Language: Chinese, English, French, Russian, Italian, Polish, Portuguesha, Portuguesha-Brasil, Spanish, Turkish

### **Advanced Features**

13 programmable keys

XML Phone Book search and input & output

Enterprise phone book (800 entries)

LDAP phone book

### **IP PBX System Integration**

Busy lamp field (BLF), BLF list

Bridged line appearance (BLA)

DND & Forward synchronization

Intercom, Paging, Music on hold

Call pickup, Dial Plan, Call recording Anonymous call, Anonymous call rejection

Network conference, Distinctive ringtone

### **Codes and Voice Features**

Wideband Codec: G.722

Narrowband codec: G.711 $\mu$ /A, G.723.1

G.726, G.729AB, iLBC

VAD, CNG, AEC, AGC

Full-duplex,

### **Security**

LLDP, VPN (L2TP), 802.1x



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Transport Layer Security (TLS)

Digest authentication using MD5/MD5-sess

Secure configuration file via AES encryption

Phone lock for personal privacy protection

Admin/User 2-level configuration mode

### **Network Features**

SIP v1 (RFC2543), v2 (RFC3261)

DNS SRV (RFC3263); IPv6

NAT Traversal: STUN mode

DTMF: In-Band, RFC2833, SIP Info, Auto

HTTP/HTTPS Web Management

IP Assignment: Static/DHCP/PPPoE

Bridge/Router mode for PC port

TFTP/DHCP/PPPoE client

DNS client, NAT/DHCP server

### **Management**

Auto-provision via FTP/TFTP/HTTP/HTTPS; PNP; SNMP V1/2, TR069 optional

Configuration: browser/phone/auto-provision

Trace package and system log export

### **Physical Features**

128\*64 graphic LCD, Backlight

33 keys, including 13 programmable keys,

3 LEDs: 2\* account lights, 1\*status light

1\* RJ-9 handset port

1\*RJ-9 headset port (Option)

1\*PSTN port (Option)

2xRJ45 10/100M Ethernet ports

Power adapter: AC 100~240V input and

DC 5V/1A output

Power over Ethernet, IEEE 802.3af, class 0(Option)

Power consumption: 1.5W

Net weight: 0.62kg

Dimension: 213\*157\*39mm

Operating humidity: 10~95%

Storage temperature: up to 60°C

### **Package Features**

Qty/CTN: 10 PCS

N.W/CTN: 6.2kg



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G.W/CTN: 8.5kg

Carton Meas: 430x345x250mm

**Certifications**

RoHS

CE

FCC

ISO9001

**Compatible with the platform**

AVAYA

Alcatel-Lucent

Asterisk

Broadsoft

Elastix

Genesys

Huawei

MetaSWITCH

NEC

Yearstar

ZTE

3CX

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