

IP Phone Comparison between Yealink and Snom

Yealink

Snom

SIP-T28P

Snom 370



- TI Titan Chipset
- 320x160 pixels graphic LCD with 4-level grayscales
- HD Codec, HD Handset, HD Speaker
- 48 keys including 16 programmable keys and 19 LEDs
- 6 SIP accounts
- Codecs: G.711, G.729AB, G.723.1, G.722, G.726, iLBC, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision, BLF/BLA, XML Phonebook
- SMS, Voicemail, 3-way Conference
- Multi-language Selection
- Supports 6 Expansion Modules up to 228 keys



- Infineon Chipset
- 240x128 pixels graphic LCD
- HD Codec
- 47 keys including 12 programmable keys and 13 LEDs
- 12 SIP accounts
- Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision, BLF/BLA, XML Phonebook
- Voicemail, 3-way Conference
- Multi-language Selection
- Supports 3 Expansion Modules up to 126 keys

SIP-T26P

Snom 360



- TI Titan Chipset
- 132x64 pixels graphic LCD
- HD Codec, HD Handset, HD Speaker
- 45 keys including 13 programmable keys and 16 LEDs
- 3 SIP accounts
- Codecs: G.711, G.729AB, G.723.1, G.722, G.726, iLBC, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision, BLF/BLA, XML Phonebook
- SMS, Voicemail, 3-way Conference
- Multi-language Selection



- Infineon Chipset
- 128x64 pixels graphic LCD
- HD Codec
- 47 keys including 12 programmable keys and 13 LEDs
- 12 SIP accounts
- Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision, BLF/BLA, XML Phonebook
- Voicemail, 3-way Conference
- Multi-language Selection

SIP-T22P

Snom 320



- TI Titan Chipset
- 132x64 pixels graphic LCD
- HD Codec, HD Handset, HD Speaker
- 32 keys
- 3 SIP accounts
- Codecs: G.711, G.729AB, G.723.1, G.722, G.726, iLBC, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision, BLF/BLA, XML Phonebook
- SMS, Voicemail, 3-way Conference
- Multi-language Selection



- Infineon Chipset
- Two-line LCD(2 x 24 characters)
- HD Codec
- 47 keys including 12 programmable keys and 13 LEDs
- 12 SIP accounts
- Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision, BLF/BLA, XML Phonebook
- Voicemail, 3-way Conference
- Multi-language Selection

SIP-T20P

Snom 300



- TI Titan Chipset
- Three-line LCD(2 x 15 Characters and an icon line)
- HD Codec, HD Handset, HD Speaker
- 31 keys
- 2 SIP accounts
- Codecs: G.711, G.729AB, G.723.1, G.722, G.726, iLBC, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision
- XML Phonebook, Voicemail, 3-way Conference
- Multi-language Selection



- Infineon Chipset
- Two-line LCD(2 x 16 characters)
- HD Codec
- 27 keys including 6 programmable keys and 7 LEDs
- 4 SIP accounts
- Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM
- Headset, PoE, 2x RJ45 Ethernet ports
- SRTP/TLS/HTTPS/VLAN/QoS/STUN
- Auto Provision
- XML Phonebook, Voicemail, 3-way Conference
- one firmware one language

EXP38

Snom Expansion Module V.2



- Each with 38 keys
- Each key with a dual-color LED
- Allows to daisy-chain up to 6 expansion modules with 228 keys
- Supports programmed as Line, Speed dial, Call Park, Call Pickup, Intercom, BLF etc. PBX feature keys
- Supports programmed as Hold, Transfer, Forward, Conference etc. phone feature keys



- Each with 42 keys
- Each key with a dual-color LED
- Allows to daisy-chain up to 3 expansion modules with 126 keys
- Supports programmed as Line, Speed dial, Call Park, Call Pickup, Intercom, BLF etc. feature keys
- Supports programmed as Hold, Transfer, Forward, Conference etc. phone feature keys