

# 1 Yealink SIP Phone Portfilio

## **Yealink SIP Phone Protfolio**



# 02 New Product Position

# **Background**

#### **Market Trend**







Wireless

Hybrid Work

Cost Reduction&Improve Efficiency

#### **■** Solution









T31W

Sample:

June

July Launch:

September

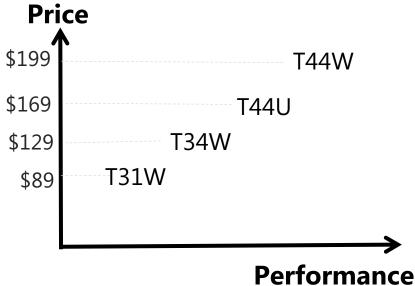
October

October

October

November

November



# 03 New Product Introduce

# **Wi-Fi Application Scenario**





SOHO



Street store



School Retail store

#### **■** Feature

- Less people
- Wi-Fi coverage
- Lack of internet por
- Wired deployment is cumbersome and expensive

# **Benefits of applying Wi-Fi**



Compared with wired network:

- (1) Simple wiring
- (2) Low cost

Compared with Wi-Fi USB Dongle:

- (1) Save a USB port
- (2) No extra accessories
- (3) Elegant

### **Yealink Wi-Fi Introduction**

### **■** Wi-Fi Spec

Transmission rate: Up to 433Mbps (dynamic)

Frequency range: 2.4GHz/5.0GHz

#### **■** Wi-Fi Network standard

IEEE802.11a/b/g/n/ac

### **■** Wi-Fi Security

WPA3 provide your network with active defense against security threats



The Yealink Device Management Platform offers a comprehensive management solution.

#### Remote Diagnostics

Get the debug files with one click, which, together with remote reset/reboot, reduces after-sales service costs and improves the efficiency

# Call Statistics With Real-Time Alarm

Graphical QoE and real-time alarm notification with rules



#### Timer Tasks With Flexibility

Schedule one-off or recurring tasks at predefined times and intervals

# Unified Deployment & Management

Bulk configuration, and customization by region/department/model

Users can choose between the cloud-based solution YMCS and the on premise solution YDMP

O4 T31W Key Features

#### Position

- Entry-level Wi-Fi phone, it meets the needs of wireless office.
- Targeted at the small SMB market.

### Advantage

- 2.3" 132x64-pixel graphical LCD with backlight
- 2 10/100M Ethernet
- 2 Line keys
- 2 Memory Keys
- G.722, Opus
- Smart noise filtering
- Stand with two adjustable angles
- Wall mountable
- PoE support
- Support EHS Wireless Headset
- Built-in Wi-Fi 2.4G/5G
- 2 SIP accounts
- 5-Way Conference











Built-in Wi-Fi

Unified Firmware

EHS

Device Management





Opus

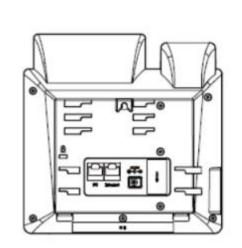


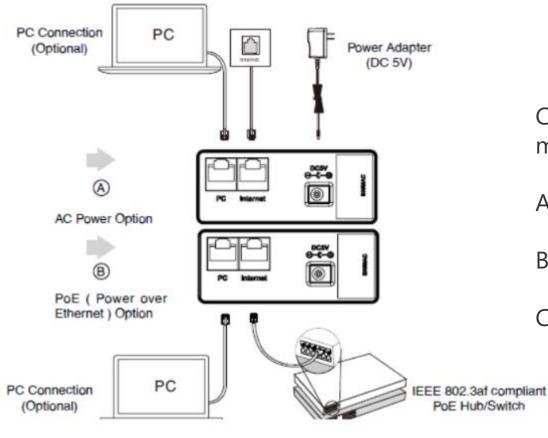
5-way Conferencing

## **Yealink T31W Elegant Industrial Design**



## Yealink T31W Work in any network mode





Connect power and the network using method A or method B or method C:

A:Power Adapter+ Internet cable

B:PoE Hub/Switch

C:Power Adapter+Wi-Fi

T34W Key Features

### Yealink 亿联网络

#### **■** Position

- Supplement to entry-level Wi-Fi phone, it meets the needs of wireless office.
- Targeted at the small SMB market.

### Advantage

- 2.4" 320 x 240-pixel color display
- 4 Line keys
- 12 Memory Keys
- Acrylic Design
- G.722, Opus
- Smart noise filtering
- 1 USB Type-A Port
- Bluetooth via BT50/BT51
- Built-in Wi-Fi 2.4G/5G
- 2 1000M Ethernet Ports
- PoE support
- 4 SIP accounts
- 5-Way Conference











Built-in Wi-Fi

Unified Firmware

EHS

Device Management







HD

Opus

5-way Conferencing

# Yealink T34W Elegant Industrial Design

## Yealink 亿联网络

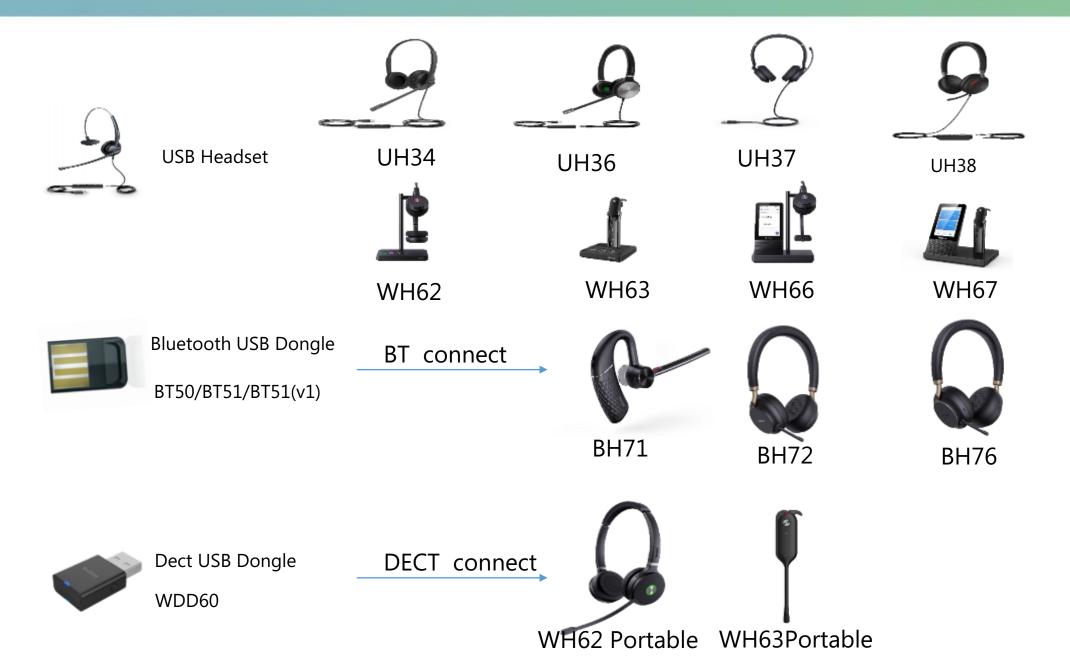
2x 1000M Ethernet Ports



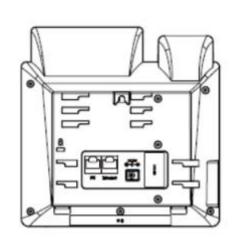


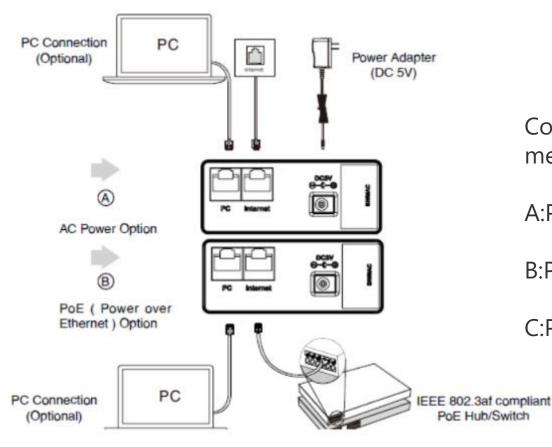
**USB Port** 

## **Yealink T34W USB**



## Yealink T34W Work in any network mode





Connect power and the network using method A or method B or method C:

A:Power Adapter+ Internet cable

B:PoE Hub/Switch

C:Power Adapter+Wi-Fi

# > 06 T44U Key Features

#### ■ Position

- Middle-level color LCD USB phone
- Aiming at customers who have requirements for color screens

### Advantage

- 2.8" 320x240 Color LCD with backlight
- 8 Line keys
- 21 Memory Keys
- Acoustic Shield
- Smart noise filtering
- Dual USB ports
- Support USB recording
- Wi-Fi via WF40/WF50/WF50(V1)
- Bluetooth via BT41/BT50/BT51
- 2 1000M Ethernet Ports
- PoE support
- 12 SIP accounts
- 5-Way Conference











Optima HD Voice

Dual USB Ports

Acoustic Shield

Unified Firmware







Gigabit

Expansion Module

Opus Codec

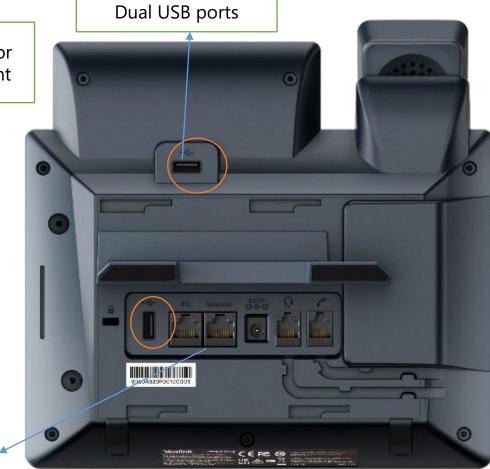
# **Yealink T44U Elegant Industrial Design**

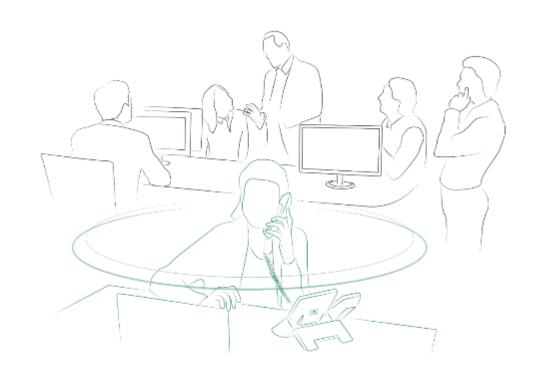
## Yealink 亿联网络



2.8" 320x240 Color LCD with backlight

2x1000M Ethernet





Yealink Optima HD Voice technology combines cuttingedge hardware and software with wideband technology for maximum acoustic performance.



Acoustic Shield



Smart Noise Filtering



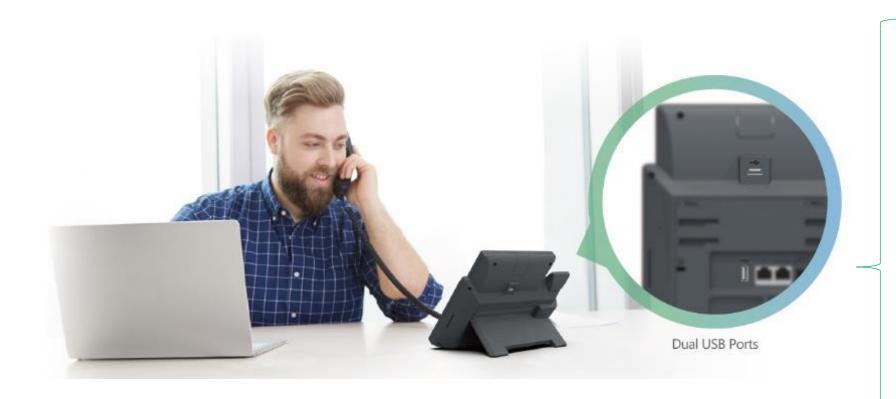
Opus Codec



HAC Handset

## Yealink T44U Dual USB Ports

## Yealink 亿联网络



- No EXT port anymore
- Totally support six kinds of USB accessories
- Use any two of USB accessories as you need



**USB** Headset



**USB Flash Drive** 



Bluetooth USB Dongle



Wi-Fi USB Dongle



EHS40



**DECT USB Dongle** 



EXP43

# **Yealink T44U Color Expansion Module EXP43**



EXP43

> The 4.3-inch 272x480-pixel color screen expansion module is designed to offer advanced call handling capabilities with its simplified UI and up to 60 programmable keys for various features

# **O7** T44W Key Features

### **Yealink T44W**

#### **■** Position

- Middle-level color LCD Wi-Fi phone
- Built-in Wi-Fi&BT based on T44U

#### **Advantage**

- 2.8" 320x240 Color LCD with backlight
- 8 Line keys
- 21 Memory Keys
- **Acoustic Shield**
- Smart noise filtering
- **Dual USB ports**
- Support USB recording
- Built-in Wi-Fi 2.4G/5G
- Built-in Bluetooth 4.2
- 2 1000M Ethernet Ports
- PoE support
- 12 SIP accounts
- 5-Way Conference











Optima HD Voice

**Dual USB** Ports

Acoustic Shield

Unified Firmware









Built-in Wi-Fi

Gigabit

Expansion Module

Opus Codec

## **Yealink T44W Built-in Bluetooth**



Built-in Bluetooth 4.2:

Connect Bluetooth headsets

Connect Bluetooth mobile phone: Bluetooth call, Skype call. Contact synchronization with your mobile phone

> 08 SIP Phone Spec

# New product spec

# Yealink 亿联网络

Model	T31W	T34W	T44U	T44W
Display	2.3"(132x64) graphical LCD	2.4"(320x240) color LCD	2.8''(320x240)color LCD	2.8''(320x240)color LCD
Line	2	4	12	12
Line Key	2	4	8	8
Memory Key	2	12	21	21
HD Voice	$\checkmark$	$\checkmark$	$\checkmark$	√
Wide-band Codecs	G.722, Opus	G.722, Opus	G.722, Opus	G.722, Opus
Acoustic Shield	X	X	$\checkmark$	√
N-way Conferencing	5	5	5	5
Ethernet Port	Two-port 10/100M Ethernet	2×1000M	2×1000M	2×1000M
PoE	$\checkmark$	$\sqrt{}$	$\checkmark$	
Handset Port (RJ-9)	$\checkmark$	$\sqrt{}$	$\checkmark$	
Headset Port (RJ-9)	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
USB Port	X	1	2	2
USB Headset	X	$\sqrt{}$	$\sqrt{}$	
USB Recording	X	X	$\checkmark$	$\checkmark$
Bluetooth	X	Via BT Dongle(BT50/BT50/BT51)	Via BT Dongle (BT41/BT50/BT51)	V
Wi-Fi	$\checkmark$	$\checkmark$	Via WF Dongle (WF50)	$\checkmark$
Wireless Headset Adapter	EHS35	EHS35	EHS40	EHS40
Color Expansion Module EXP43	X	Х	√	√
Foot Stand	2 adjustable angles	2 adjustable angles	2 adjustable angles	2 adjustable angles
Wall Mounting				

# T3X Spec

Model

## Yealink 亿联网络

T33P/T33G/T34W

Pic		The Control of the Co	1 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6
LCD	2.3" (132x64)graphical LCD	2.3"(132x64) graphical LCD	2.4"(320x240) color LCD
LCD Backlight	X	√(Adjustable Brightness)	√(Adjustable Brightness)
Line	1	2	4
Line Key	0	2	4
Memory Key	0	2	12 (4 pages of 3 keys)
РоЕ	√ (T30P)	√ (T31P/T31G)	√
GigE	X	√(T31G)	√ (T33G/T34W)
Wi-Fi	X	√(T31W)	√ (T34W)
USB	X	X	√ (T34W)
Wireless Headset Adapter	EHS35	EHS35	EHS35
N-Way Audio Conferencing	5	5	5
Wide-band Codecs	G.722, Opus	G.722, Opus	G.722, Opus
Narrow-band Codecs	G.711(A/µ), G.729AB, G.726, iLBC, G.723.	1 G.711(A/μ), G.729AB, G.726, iLBC, G.723.1	G.711(A/µ), G.729AB, G.726, iLBC, G.723.1
Foot Stand	2 adjustable angles	2 adjustable angles	2 adjustable angles
Wall Mounting	$\checkmark$	$\checkmark$	√
Security Slot	√	√	√
Hall Switch	√	√	√

T31/T31P/T31G/T31W

T30/T30P

# **T4XU Spec**

# Yealink 亿联网络

Model	SIP-T48U	SIP-T46U	SIP-T44U/W	SIP-T43U	SIP-T42U
Display	7" (800 x 480)color touch	4.3" (480 x 272)color	2.8''(320x240)color	3.7" (360 x 160)graphical	2.7"(192 x 64) graphical
Line	16	16	12	12	12
Line Key	0	10	8	8	6
Memory Key	29 touch keys	27 (3 pages of 9 keys)	21 (3 pages of 7 keys)	21 (3 pages of 7 keys)	15 (3 pages of 5 keys)
HD Voice	HD Speaker,HD Handset				
Wide-band Codecs	G.722, Opus	G.722, Opus	G.722,Opus	G.722,Opus	G.722, Opus
   Narrow-band Codecs	G.711(A/μ), G.729A/B,				
Codecs	G.726,G.723.1, ILBC, Opus				
N-way Conferencing	10	10	5	5	5
Ethernet Port	2×1000M	2x1000M	2×1000M	2x1000M	2x1000M
PoE	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Handset Port (RJ-9)	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Headset Port (RJ-9)	$\sqrt{}$	V	√	$\sqrt{}$	$\sqrt{}$
USB Port	2	2	2	2	2
USB Headset	V	V	V	V	$\checkmark$
USB Recording	$\checkmark$	V	V	$\checkmark$	$\sqrt{}$
Bluetooth	BT41	BT41	√ (T44W)	BT41	BT41
Wi-Fi	WF40/WF50	WF40/WF50	√ (T44W)	WF40/WF50	WF40/WF50
Wireless Headset Adapter EHS40	√	V	V	√	√
Color Expansion Module EXP43	$\checkmark$		V	$\checkmark$	X
Foot Stand	2 adjustable angles				
Wall Mounting					

# DECT Phone Portfolio

## **Dect New Product Portfilio**

**Business Handset DECT** handset

Base DECT IP System



















**W78H** 

**Multi-Cell** 

**W90** 







Model	Launch Time	Introduce
W75B	End of Dec	W75B locates 2-3 Base scenes, Mini MC Scenario
W74H	End of Nov	Based on W73H, Bluetooth and vibration functions are added to supplement the handsets with rich functions in the middle and high-end gears