

# Specification

## Audio Feature

|                       |  |
|-----------------------|--|
| HD Voice              | HD handset, HD speaker   |
| Narrowband codec      | PCMU (G.711 $\mu$ ), PCMA (G.711A), G.723.1, G.729, G.729A, G.729B, G.729AB, G.726, iLBC |
| Smart Noise Filtering | ✓  |

## Telephony Features

|                    |   |
|--------------------|---|
| line               | 4 |
| N-way Conferencing | 5 |

## Display and Indicator

|                      |                                     |
|----------------------|-------------------------------------|
| Display              | 2.4" color LCD (16 bit depth color) |
| Resolution           | 320x240                             |
| LCD Type (backlight) | Adjustable                          |
| LED                  | 5                                   |

## Feature keys

|                     |              |
|---------------------|--------------|
| Line keys           | 4 (with LED) |
| Feature keys        | 5            |
| Navigation keys     | 6            |
| Volume Control keys | ✓            |

## Interface

|               |  |
|---------------|--|
| Handset Port  | 2x RJ9   |
| Ethernet Port | Dual-port Gigabit Ethernet                           |
| WiFi          | Built-in (2.4G and 5G)                               |
| Bluetooth     | X  |
| USB           | 2.0 compliant(for Yealink wired/ Bluetooth headsets) |

## Power

|                   |   |
|-------------------|---|
| PoE               | ✓   |
| AC Adapter        | Input: AC 100-240 V<br>Output: DC 5V/1.2A |
| Power Consumption | PSU: 1.65-2.94 W<br>PoE: 2.33-3.35 WW     |

## Other Physical Features

|                       |                             |
|-----------------------|-----------------------------|
| Color                 | Classic Grey                |
| Wall Mountable        | ✓                           |
| Foot Stand            | 2 adjustable angles         |
| Dimension (WxDxHxT)   | 212 × 186 × 146 × 42mm      |
| Operating Humidity    | 10-95%                      |
| Operating Temperature | -10 to +45°C (+14 to 113°F) |
| Storage temperature   | -30 to +70°C (-22 to+158°F) |



## Yealink SIP-T34W

Enhanced Communication, Boost Your Business



Built-in WiFi



HD Audio



4 SIP Line



5-Way Conferencing



T34W is a high-performance, cost-effective color screen Wi-Fi IP phone designed for enterprises. It features an extra-large 320x240-pixel color display with backlight, up to 4 SIP lines and 5-way audio conferences, delivering versatility and convenience.

It also offers high-definition (HD) audio, dual-band 2.4GHz & 5GHz Wi-Fi, dual-port Gigabit Ethernet with integrated Power over Ethernet (PoE), and a USB 2.0 port for headset connections. These capabilities combine to provide enterprises with an efficient and top-quality communication experience.

## Built-In WiFi, Effortless Deployment

The T34W supports 2.4G/5G built-in WiFi, providing more options for network connectivity. Enjoy faster, hassle-free deployment with reduced cabling for a more attractive and efficient workspace.



## Superior HD Audio, Better Communication

T34W provides distraction-free communications with industry leading Smart Noise Filtering Technology, which delivers excellent sound quality without extraneous noises and allows fluent conversations.



## Classic Design, Practical Details

T34W inherits the design concept of Yealink IP phone family, including modern appearances and ergonomic details enables easier and friendly operation experience to users.



## Enhanced Security, Enjoy Peace of Mind

The T34W is shielded with the latest in security protocols, making your conversations more secure than ever. With TLS 1.3, you benefit from faster and more robust encryption, while WPA3 guards your network against emerging threats.



## All in One Platform, Convenient Management

Proven reliability and integrations for Yealink Device Management Platform, installed the unified firmware, T3 series is simple to deploy and manage, which allows a significant reduction in the operation and maintenance cost.



### Remote Diagnostics

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

### Timer Tasks with Flexibility

Schedule one-off or recurring tasks at pre-defined times and intervals



### Call Statistics with Real-time Alarm

Graphical QoE and real-time alarm notification with rules

### Unified Deployment & Management

Bulk configuration, and customization by region/department/model

