



Conference Options



Poly Trio C60 Conference Phone

- 5-inch multi-touch screen with 720x1280 resolution
- Integrated Bluetooth
- On-screen virtual keyboard
- 6.1 m/20 ft microphone pickup range
- Acoustic echo cancellation
- Voice activity detection
- Three multi-colored mute indicators and three sets of capacitive touch volume and mute buttons.



Yealink CP965 Conference Phone

- Optimal HD audio
- 5" capacitive touch screen
- Built-in 12-microphone array for 360-degree voice pickup
- 20-foot (6-meter) microphone pickup range
- PoE



Yealink CP925 Conference Phone

- 4-inch multi-touch screen with 480x800 resolution
- Optimal HD audio, full duplex technology
- Yealink Noise Proof Technology
- 20-foot (6-meter) and 360-degree voice pickup
- Built-in 6-microphone array for voice pickup
- Built-in 1-microphone array for noise cancellation
- Power over Ethernet
- Hybrid UC meeting
- Built-in Wi-Fi (2.4GHz/5GHz, 802.11a/b/g/n)
- Built-in Bluetooth 4.2



Yealink CP935W

- 4-inch multi-touch screen with 480x800 resolution
- Optimal HD audio, full duplex technology
- Yealink Noise Proof Technology
- Built-in rechargeable lithium battery
- Up to 20 hours talk time (in ideal conditions)
- Up to 75 hours standby time in Wi-Fi mode (in ideal conditions)
- 20-foot (6-meter) and 360° voice pickup
- Built-in 6-microphone array for voice pickup
- Hybrid UC meeting
- Built-in Wi-Fi (2.4GHz/5GHz, 802.11a/b/g/n)
- Built-in Bluetooth 4.2
- DECT and WiFi capable



Hosted VoIP Phone System

Cordless & Conference Phones



Green Platform

Cordless Options (handsets can be sold separately or bundled with base)



Yealink W56H Cordless

- High-definition voice
- 2.4 inch color display
- 30 hours talk time, 400 hours standby time
- Range: up to 165 ft indoors, up to 980 ft outdoors
- Up to 10 cordless handsets can resolve back to the W70 DECT base station



Yealink W59R Ruggedized Cordless

- Built to withstand falls up to 2.5 meters or be immersed for 30 minutes in 1 meter of water
- High-definition voice
- 1.8 inch color display
- 28 hours talk time, 300 hours standby time
- Range: up to 165 ft indoors, up to 980 ft outdoors
- Up to 10 cordless handsets can resolve back to the W70 DECT base station



Yealink W57R Ruggedized Cordless

- Scratch resistant, disinfectant resistant
- 1.8" 128 x 160 TFT color screen with intuitive user interface
- HD audio and Flexible Noise Reduction (FNR)
- Vibration alarm
- Up to 40-hour of talk time
- Up to 575-hour of standby time
- Keypad backlight and keypad lock



Yealink W78H Cordless

- New modern commercial design, more compact and easy to carry
- 2.4" 240 x 320 TFT color screen with intuitive user interface
- Up to 21 hours talk time
- Up to 166 hours standby time
- Quick charging: 10-min charge time for 2-hour talk time
- HD voice and noise cancellation
- Headset connection via Bluetooth or 3.5 mm jack
- Vibration alarm guarantee you not to miss any call even in noisy situations
- Sturdy and reliable belt clip to move freely



DECT Devices



Yealink CPW65 Wireless DECT Expansion Mic for CP965

- Optima HD voice
- Full duplex technology
- Up to 20-meter connection distance with CP965
- Place-and-Charge Charging cradle
- Intuitive capacitive mute buttons
- Capacitive mute touchpad
- Echo cancellation
- DECT Technology
- 10-foot (3-meter) 360° voice pickup
- 13-hour talk time
- 11-day standby time



W80DM DECT Manager

- Designed for large spaces that need Multi-Cell Roaming
- W80DM DECT Manager works as a controller for the W80Bs and enables the seamless handover between the bases
- Up to 100 Parallel Calls
- Up to 30 Base Stations
- Up to 100 Handsets
- Up to 100 SIP Accounts
- Supports PoE



W80B DECT IP Base Station

- Requires at least 1 W80DM for deployment
- W80B DECT Base acts as cell to provide coverage and communication to compatible DECT Handsets
- DECT Radio Coverage up to 50m indoors and 300m outdoors
- Compatible with Yealink W56H/W57R/W78H
- Supports PoE



W70B DECT Base

- Up to 20 simultaneous calls
- Up to 10 DECT cordless handsets
- Up to 10 SIP accounts
- Noise Reduction System
- For Single Base Deployments - Handsets cannot roam between bases