

Yealink Business Media Phones Comparison



Yealink T53



Yealink T54W



Yealink T57W



Yealink W76P

	Entry Level	Mid-Range	Performance	Cordless
User Type	Entry level 8-line IP phone with a 3.7" graphical LCD with backlight. Dual port Gigabit Ethernet port.	Mid-range 10-line IP phone with a 4.3" color display with backlight. Dual-port Gigabit Ethernet port with built-in WiFi	High-performing IP phone with 29 one-touch DSS keys with a 7" capacitive touch screen. Dual-port Gigabit Ethernet with built-in WiFi	Cordless DECT IP phone system with user-centric design
Basic User Needs basic functionality. Uses shared common areas or cubicle	●			●
Standard User Uses the phone regularly, may need some enhanced device functionality		●		●
Power/Executive User Uses the phone constantly, intuitive interface optimizes user experience			●	
Front Desk/Reception Ability to monitor additional lines via sidecar expansion module		●	●	
Features				
Lines Keys	8	10	12+ Soft Keys	
LCD Display	3.7" LCD with backlight	4.3" LCD Color Display	7" LCD Color Display	2.4" Color Display
Memory Keys	21 (3 pages of 7 keys)	27 (3 pages of 9 keys)	29 Touch Keys	
Hard Keys	12-Key dialpad Mute Headset Email Redial Speakerphone Volume	12-Key dialpad Message Headset Hold Mute Transfer Redial Speakerphone Volume	12-Key dialpad Message Headset Hold Mute Transfer Redial Speakerphone Volume	12-Key dialpad 5 Navigation Keys 2 Softkeys 6 Function Keys 6 Shortcut keys
Audio	HD Handset, HD Speaker	HD Handset, HD Speaker	HD Handset, HD Speaker	HD Audio
Ports	Dual-port Gigabit Ethernet 1 x USB 2.0 Port 1 x RJ9 Handset Port 1x RJ9 Headset Port	Dual-port Gigabit Ethernet 1 x USB 2.0 Port 1 x RJ9 Handset Port 1x RJ9 Headset Port	Dual-port Gigabit Ethernet 1 x USB 2.0 Port 1 x RJ9 Handset Port 1x RJ9 Headset Port	1 x 10/100M Ethernet Port
Expansion Module	Yealink EXP50	Yealink EXP50	Yealink EXP50	
WiFi	Requires Dongle	Built-in (2.4G & 5G)	Built-in (2.4G & 5G)	
Bluetooth	Requires Dongle	Built-in Bluetooth 4.2	Built-in Bluetooth 4.2	