

# WH62/WH63

## PC

The tested PC list compatible with Yealink WH62/WH63:

PC Model	OS	Connectivity	Softphone	Description
HP ELITEBOOK 840G5	win10 1903	USB Cable	Skype for Business	<p>1. Redial is not supported when using the Microsoft Teams client.</p> <p>2. Multiple calls are not supported when connecting the MAC Book Pro or Mac Book Air model.</p> <p>3. You cannot reject a Teams call on the headset when connecting the MAC Book Pro or Mac Book Air model.</p>
			Microsoft Teams	
Surface Book	win10 1903		Skype for Business	
			Microsoft Teams	
ASPIRE 4750G	win10 1903		Skype for Business	
			Microsoft Teams	
MAC Book Pro	10.15.2		Skype for Business	
			Microsoft Teams	
Mac Book Air	10.14.6		Skype for Business	
			Microsoft Teams	
Thinkpad X270	win10 1903		Skype for Business	
			Microsoft Teams	
Thinkpad X220i	win8 9200		Skype for Business	
			Microsoft Teams	
Latitude 5290	win10 1903		Skype for Business	
			Microsoft Teams	

## Desk Phone

The tested desk phone list compatible with Yealink WH62/WH63:

Firmware Version	Phone Model	Connectivity	Description
<b>Yealink</b>		EHS35	1. Supported features for Yealink phones: Basic function* & Enhanced function** (Enhanced function is only applicable to the phones running firmware version 85 or later)
V85	T30/T30P/T31/T31P/T31G/T33P/T33G		
<b>Yealink</b>		USB Cable	2. Supported features for Poly/SNOM phones: Basic function*
V85	T4XS, T4XU, T5XW, T58A, VP59		
V84 SP4	T4XS, T4XU, T5XW, T58A		
V84	T4XS, T5XW		
V83	T4XS, T58A, VP59		
V82	T4XS		
V9	SFB phone T48S/T56A/T55A		
V15	Teams phone T58A/T56A/T55A		
<b>Poly</b>			
Poly VVX x50 (VVX 250/350/450)			
Poly VVX x10 (VVX 310/410)			
Poly VVX x01(VVX 401/501)			
<b>SNOM</b>			
SNOM D765			

\* Basic function: Answer call / Mute / End call

\*\* Enhanced function: Audio optimization / Redial / Call hold / Volume synchronization / Multiple calls control

# WH66/WH67

## PC

The tested PC list compatible with Yealink WH66/WH67:

PC Model	OS	Connectivity	Softphone	Description
HP ELITEBOOK 840G5	win10 1903	USB Cable / BT50	Skype for Business	1. Redial is not supported when using the Microsoft Teams client.  2. Multiple calls are not supported when connecting the MAC Book Pro or Mac Book Air model.  3. You cannot reject a Teams call on the headset when connecting the MAC Book Pro or Mac Book Air model.
			Microsoft Teams	
Surface Book	win10 1903		Skype for Business	
			Microsoft Teams	
ASPIRE 4750G	win10 1903		Skype for Business	
			Microsoft Teams	
MAC Book Pro	10.15.2		Skype for Business	
			Microsoft Teams	
Mac Book Air	10.14.6		Skype for Business	
			Microsoft Teams	
Thinkpad X270	win10 1903		Skype for Business	
			Microsoft Teams	
Thinkpad X220i	win8 9200		Skype for Business	
			Microsoft Teams	
Latitude 5290	win10 1903		Skype for Business	
			Microsoft Teams	

PC Model	OS	Connectivity	Description
Surface Pro 6	win10 1809		

PC Model	OS	Connectivity	Description
Surface Book	win10 1903	Built-in Bluetooth	1. Used as a speaker device, it only supports voice pickup and audio playback.
Mac Book Air	10.14.6		
Mac Book Pro	10.15.2		
HP	win10 1903		
Think Pad	win8.0		
Think Pad	win8.1		
DELL	win10 1903		
Acer	win10 1903		

## Desk Phone

The tested desk phone list compatible with Yealink WH66/WH67:

Firmware Version	Phone Model	Connectivity	Description
<b>Yealink</b>			<p>1. Supported features for Yealink phones: Basic function* &amp; Enhanced function** (Enhanced function is only applicable to the phones running firmware version 85 or later)</p> <p>2. Enhanced function** for Bluetooth/BT50 connectivity: Pending (v86)</p> <p>3. Dial Pad*** for BT50 connectivity: Pending (v86)</p> <p>4. When using the Bluetooth feature on T4XU phones, an additional BT40/BT41 Bluetooth dongle is required.</p>
V85	T4XS, T4XU, T5XW, T58, VP59	USB Cable (not applicable to T4XS)	
		BT50	
		Bluetooth (not applicable to T4XS)	
V84 SP4	T4XS, T4XU, T5XW, T58	USB Cable (not applicable to T4XS)	
		BT50	
V84	T4XS, T5XW	USB Cable (not applicable to T4XS)	
		BT50	
V83	T4XS, T58, VP59	USB Cable (not applicable to T4XS)	
		BT50	
		Bluetooth (not applicable to T4XS)	
V9	SFB phone T48S/T56A/T55A	USB Cable	
		BT50	
V15	Teams phone T58/VP59/T56A/T55A	USB Cable	
		BT50	

Firmware Version	Phone Model	Connectivity	Description
<b>Poly</b>			1. Supported features: Basic function*
Poly VVX x50 (VVX 250/350/450)		USB Cable	
Poly VVX x10 (VVX 310/410)			
Poly VVX x01(VVX 401/501)			
<b>SNOM</b>			
SNOM D765		BT50	

\* Basic function: Answer call / Mute / End call

\*\* Enhanced function: Audio optimization / Redial / Call hold / Volume synchronization / Multiple calls control

\*\*\* Dial Pad: Number dial from LCD screen, available on WH66/67

## Mobile Phone

The tested mobile phone list compatible with Yealink WH66/WH67:

Mobile Phone Model	OS	Connectivity	Description
iPhone 11	iOS 13.3.1	Bluetooth	<p>1. The media volume synchronization is not supported when using vivo X27 model.</p> <p>2. Supported the Bluetooth music playback and music playback volume synchronization of mobile phones.</p> <p>3. It only supports volume control and call status display for the softphone call on the mobile phone. Other call controls are not supported, for example, answering a call or ending a call. Ending a call on WH6X is equivalent to switching the sound channel back to the mobile phone.</p>
Huawei Mate30	Android 10		
Huawei P30 Pro	Android 10		
Samsung Galaxy S10	Android 10		
Samsung GALAXY Note 10	Android 10		
OPPO Reno	Android 10		
Xiaomi Mi CC9 Pro	Android 9		
Xiaomi Mi Mix 2S	Android 9		
vivo X27	Android 10		
Google Pixel	Android 7.1		
Google Nexus6	Android 6.0.1		

Mobile Phone Model	OS	Connectivity	Description
Samsung Galaxy S7	Android 8.0		
Sony Xperia	Android 8.0		

The tested mobile phone list compatible with Yealink wireless charger WHC60:

Mobile Phone Model	Phone Size
Samsung Galaxy S10	149.9x70.4mm 6.1 inch screen
Samsung Galaxy S7	142.4x69.6mm 5.1 inch screen
iPhone X	143.6x70.9mm 5.1 inch screen
Samsung Note10	151x71.8mm 6.3 inch screen
Huawei Mate30	150.5x77.8mm 5.9 inch screen
Xiaomi Mi Mix 2	152.15x75.5mm 5.99 inch screen
Xiaomi Mi 10	162.6x74.8mm 6.67 inch screen
iPhone 11	150.9x75.5mm 6.1 inch screen