

Teams-Tested headset list compatible with Yealink IP phone				
Teams-Tested wired headset list compatible with Yealink IP Phone				
Manufacturer	Model	Wired Headset Connection	Compatible phone	IP Phone Interface Type
Yealink	UH33 E2	Direct Connect(USB)	MP58,MP56,MP54,T55A,T56A,T58A,VP59	USB,RJ9
	UH34			
	UH36			
Jabra	BIZ 2400			
EPOS	IMPACT SC 30 / SC 60 USB ML			
	IMPACT SC 230 / IMPACT SC 260 USB MS II			
	IMPACT SC 630 / IMPACT SC 660 USB ML			
	IMPACT SC 635 / IMPACT SC 665 USB			
	IMPACT SC 635 / IMPACT SC 665 USB-C			
	IMPACT SC 660 ANC USB			
	ADAPT SC 130/SC 135/SC 160/SC 165 USB			
	ADAPT SC 130/SC 135/SC 160/SC 165 USB-C			
Plantronics	Blackwire C5210			
	Blackwire C3210			
Teams-Tested wireless headset list compatible with Yealink IP Phone				
Manufacturer	Model	Additional device needed	Compatible phone	IP Phone Interface Type
Yealink	WH62	Direct Connect(USB)	MP58,MP56,MP54,T55A,T56A,T58A,VP59	USB,RJ9
	WH63			
	WH66			
	WH67			
Jabra	Motion office	Jabra Link 360 MS Adapter	MP58,MP56,MP54,T55A,T56A,T58A,VP59	USB,RJ9
	Pro930	Direct Connect(USB)		
EPOS	IMPACT DW (Office, Pro 1, Pro 2)			
	IMPACT SD (Office, Pro 1, Pro 2)			
	IMPACT 5000			
	IMPACT D 10 series			
Plantronics	C054			
	Voyager Legend CS			
Teams-Tested Bluetooth headset list compatible with Yealink IP Phone				
Manufacturer	Model	Additional device needed	Compatible phone	IP Phone Interface Type
Jabra	Evolve75	Direct Connect	MP58,MP56,MP54,T55A,T56A,T58A,VP59	USB,RJ9
	Pro9470			
	Motion UC(3)			
	Stealth			
	style			
	Talk 2			
EPOS	IMPACT MB Pro (Pro 1, Pro 2)			
	ADAPT 660			
	ADAPT 560			
	ADAPT 460			
	ADAPT 360			
	ADAPT PRESENCE			
Plantronics	Voyager 5200 UC			
	ML20			
	Edge(2)			
	B825(Focus)			
Apple	AirPods			
Jabra	Evolve75	Yealink BT41	MP58,MP56,MP54,T55A,T56A,T58A,VP59	USB,RJ9
	Pro9470			
	Motion UC(3)			
	Stealth			
	style			
	Talk 2			
EPOS	IMPACT MB Pro (Pro 1, Pro 2)			
	ADAPT 660			
	ADAPT 560			
	ADAPT 460			
	ADAPT 360			
	ADAPT PRESENCE			
Plantronics	Voyager 5200 UC			
	ML20			
	Edge(2)			
	B825(Focus)			
Apple	AirPods			