

Yealink BH70 Dual Teams USB-C/A Headset

Märke : Yealink

Produktkod: 1208703

Product name : Yealink BH70 Dual Teams USB-C/A Headset

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Yealink BH70 är ett Bluetooth-headset i instegsklassen som är utvecklat för att ge en uppslukande arbetsupplevelse i alla situationer och hjälpa användare att behålla fokus och produktivitet på ett enkelt sätt.

Yealink BH70 Dual Teams USB-C/A Headset. Produkttyp: Headset. Anslutningsteknologi: Trådlös, Bluetooth. Rekommenderad användning: Kontor/callcenter. Hörlurarnas frekvens: 20 - 20000 hz. Täckning, trådlös router: 50 m. Vikt: 147 g. Produktens färg: Svart



Prestanda		Mikrofon	
Produkttyp *	Headset	Antal mikrofoner	3
Bärstil *	Huvudband	MEMS-mikrofon (med mikroelektriska mekaniska system)	✓
Rekommenderad användning *	Kontor/callcenter	Brusreducerande mikrofon	✓
Headset-typ *	Binaural	Batteri	
Produktens färg *	Svart	Batteridriven	✓
Knappar	Svara på/avsluta samtal, Uppspelning/Paus, Volym +, Volume -	Batterityp	Inbyggt batteri
Volymkontroll	Knapp	Uppspelningstid	43 h
Typ av kontrollenhet	On-ear control unit	Samtalstid	35 h
Kontrolltyp	Knappar	Laddningstid	1,5 h
LED-indikatorer	✓	Systemkrav	
Minneskapacitet för synkade enheter	8	Windows-operativsystem som stöds	✓
Antal samtidigt anslutna enheter (max)	2	Mac-operativsystem som stöds	✓
		Mobila operativsystem som stöds	Android, iOS
Anslutningar		Miljökrav	
Anslutningsteknologi *	Trådlös	Temperatur vid drift	-10 - 45 ° C
USB-anslutning	✓	Temperaturintervall (förvaring)	-30 - 70 ° C
USB-kontakt	USB Type-C / USB Type-A	Vikt & dimension	
Bluetooth	✓	Vikt	147 g
Bluetooth-version	5.2	Förpackning	
Täckning, trådlös router	50 m	Förpackningens bredd	177 mm
Hörlurar		Låddjup	207 mm
Maximal ineffekt	30 mW	Förpackningens höjd	53 mm
Typ av örondel *	Supraaural	Förpackningens innehåll	
Hörlurarnas frekvens	20 - 20000 hz	Snabbstartsguide	✓
Hörlurarkänslighet	117 dB	Mottagare medföljer	✓
Drivenhet	3,5 cm		

Mikrofon		Leverantörsfunktioner	
Mikrofontyp *	Bommikrofon	Laddningstid	90 min
Mikrofonfrekvens	100 - 8000 hz		
Mikrofon känslighet (utnivå)	-14 dB		



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