

WH64 Hybrid Datasheet

Yealink WH64 Hybrid DECT Wireless Headset

The Yealink WH64 Hybrid is a wireless headset with a DECT dongle for Hybrid working. Due to its integrated DECT and Bluetooth modes, it offers a flexible and efficient solution for multi-connection mobile working in various scenarios. Its advanced acoustic shield technology 2.0 filters out background noise for clear sound transmission. The DECT wireless connectivity technology offers an exceptional call range of up to 150 m, ensuring reliable and uninterrupted communication over significant distances. It connects seamlessly with UC platforms for plug-and-play and device switching. Ideal for clear conversations and smooth office experiences.



DECT & Bluetooth
Hybrid Wireless
Technology



Acoustic Shield
Technology 2.0



Advanced Level
of Call Security



Ultra-Long
Range
Connectivity



All-day-
wearing Comfort



Hybrid Visual
Busylight



Up to 32 hours
Talking Time



Compatible with
mainstream
UC platforms

Key Features



DECT & Bluetooth Hybrid Wireless Technology

With the innovative dual-mode wireless technology from Yealink, the WH64 Hybrid headset integrates DECT and Bluetooth signals, allowing for seamless multi-device connectivity across different signal modes. Whether you're in a busy office or on a business trip, this headset ensures clear and professional conversations.

Acoustic Shield Technology 2.0

The WH64 Hybrid incorporates Yealink's acoustic shield 2.0 technology, utilizing three built-in microphones to automatically block background noise and ensure clear communication. This advanced feature eliminates interference from various sources, allowing effective communication in busy offices or noisy open work environments.

All-Day-Wearing Comfort

After conducting thorough research and analysis, the WH64 Hybrid has been meticulously designed, taking into account the principles of ergonomics. Its lightweight design and carefully selected materials provide durability and stability.

Ultra-Long Range Connectivity

The WH64 Hybrid offers a 150 m DECT wireless connection range for extended connectivity. No matter when and where your conversation begins, the office headsets can always catch up with your steps. In addition, the product supports high-density installation in the open office.

Specifications

Specifications	Introduction
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General	· Port - 1 * Type-C USB 2.0 port · Connect to your computer with WDD60(USB-A) · Bluetooth connectivity to 1 mobile device · Boom arm adjustable: 280° · Integrated busylight LED indicator · WH64 Hybrid Mono - DECT Dongle: 4.5 g - Headset: 92 g · WH64 Hybrid Dual: - DECT Dongle: 4.5 g - Headset: 151 g
Battery	· Talk time: - Dect mode: up to 14 hours (Mono), up to 16 hours (Dual) ; - Bluetooth mode: up to 26 hours (Mono), up to 32 hours (Dual) · Music time: - Dect mode: up to 13 hours (Mono), up to 16 hours (Dual) - Bluetooth mode: up to 41 hours (Mono), up to 48 hours (Dual) · Standby time: 157 hours (Mono), 195 hours (Dual) · Charging time: 1.5 hours (5 V/1.2 A)
DECT	· Wireless range: up to 150 m/492 feet · Frequency bands: - 1880 – 1900 MHz (Europe), - 1920 – 1930 MHz (US)
Bluetooth	· Bluetooth® device · Bluetooth version: Bluetooth5.2 · Bluetooth profiles: HFP v1.8, A2DP v1.3.2, AVRCP v1.6.2, SPP v1.2 · Operating range: up to 50m/164 feet
Audio	· Speaker size: Φ 30 · Speaker frequency range: 20 Hz-20 kHz · Microphone type: 3 microphones MEMS · Hearing Protection - Peak Block Protection (EN50332) - Australian G616 Protection (AU G616) - Daily Noise Exposure Protection
Call Control	· Answer/End/Reject a call · Volume up/down · Microphone mute · Move the microphone boom arm up to mute, or down to unmute

Package Features	· Package contents - Mono/dual headset - USB 2.0 Cable (USB-A to USB-C) - WDD60 Dongle - Drawstring Bag - Quick Start Guide · Optional accessories: - BHC70 Charging Stand - Replacement Ear Cushions · Qty/CTN : 10 · N.W/CTN: 3.2 kg(Dual), 2.6 kg(Mono) · Giftbox Size: 177 mm X 207 mm X 53mm · Carton Meas: 550 mm X 185 mm X 220mm
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For more information, please go to the [Yealink official website](#).