

Accessory Support & Charging Guide

Introduction

To ensure your headsets remain powered and ready for continuous Push-to-Talk communication, Yealink offers various charging accessories tailored to different workplace scenarios.

Please refer to the table below to select the correct charging method and accessories for your specific headset model:

Charging Cable (Pin-Port)



- **Supported Models:** Gen 1 (WH62 / WH63) and Gen 2 (**WH63 E2**).
- **Charging Method:** These models do not feature a built-in USB port. Please use the dedicated Pin-port charging cable connected to a power source to charge the headset.

💡 **Note for WH63 E2 Users:** Although the WH63 E2 is a Generation 2 headset, it inherits the classic form factor of the WH63 and strictly utilizes the **Pin-port** design. It does not support direct Type-C charging.

USB Cable (Type-C)

- **Supported Models:** Gen 2 (WH64/WH68).
- **Charging Method:** These headsets feature a built-in **USB Type-C port** for direct and convenient charging. We highly recommend using the official Yealink USB Type-C cable to ensure optimal charging safety and battery performance.

Multi-Charger/Cascaded Base (Highly

Recommended for Teams)

- **Supported Models:** All WH6X Series.
 - **Usage Scenario:** For high-frequency communication environments with multiple users (such as retail stores, warehouses, or healthcare facilities), we strongly recommend purchasing the Multi-Charger (Cascaded Base). It allows you to charge multiple headsets simultaneously, significantly improving charging efficiency and simplifying daily device management.
- For WH64 Headsets:



For WH63 E2 Headsets:



Product Type

Product Type	SKU
Products	WHM641UC, WHM641T
	WHD642UC, WHD642T
	WHD682UC, WHD682T
	WHM631UC E2, WHM631T E2

Accessories	5-Way Multi Charger for WH64/BH70
	6-Way Multi Charger for WH63
	Charging Cable for WHM631
	1.2M USB2.0 USB-A to USB-C Cable