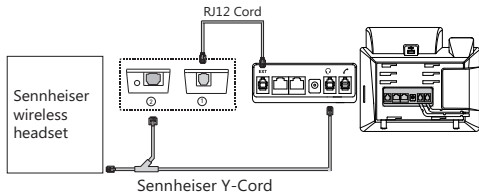
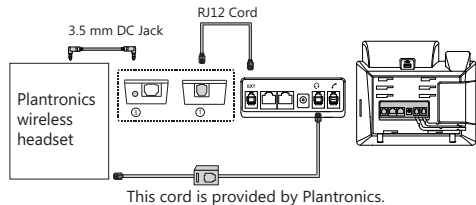


The following figure shows the connection between the IP phone and the Sennheiser wireless headset.



Note: The sennheiser wireless headset must be running the latest firmware of the DW-Office series (version 96 or later) !

The following figure shows the connection between the IP phone and the Plantronics wireless headset.



# Yealink

## Wireless Headset Adapter —EHS36



### User Guide (V1.6)

[www.yealink.com](http://www.yealink.com)

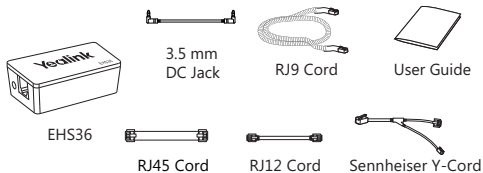


We reserve the right to improve or change the product and the user guide without notice.  
You can also download this user guide from:  
<http://support.yealink.com/documentFront/forwardToDocumentDetailPage?documentId=8>  
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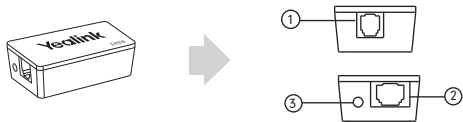
## Introduction

The Wireless Headset Adapter--EHS36, is perfect for connecting Yealink SIP-T48S/T48G/T46S/T46G/T42S/T42G/T41S/T41P/T40P/T40G/T29G/T27P/T27G IP phones and wireless headsets, such as Sennheiser/Jabra (GN Netcom) and Plantronics headsets.

## Packaging Contents



## Port Description



**Port ①:** Connect this port and the IP phone EXT/EHS port or Expansion Module EXT port (the expansion module has been connected to the phone) using the RJ12 cord.

**Port ②:** Connect this port and the Jabra (GN Netcom)/Sennheiser Wireless headset using the RJ45 cord.

**Port ③:** Connect this port and the Plantronics Wireless headset using the 3.5 mm DC jack.

## Cord Description

In addition to the cords mentioned in the Port Description section, the RJ9 Cord and the Sennheiser Y-Cord are also provided.

**RJ9 Cord:** For the audio connection between the IP phone headset port and the Jabra (GN Netcom) wireless headset.

**Sennheiser Y-Cord:** For the audio connection between the IP phone headset port, Wireless Headset Adapter and the Sennheiser wireless headset.

## Connecting IP Phone and Headset

This section introduces the connection between SIP-T48S/T48G/T46S/T46G/T42S/T42G/T41S/T41P/T40P/T40G/T29G/T27P/T27G IP phones and the wireless headset. The following figures take the SIP-T46S IP phone as an example.

The following figure shows the connection between the IP phone and the Jabra (GN Netcom) wireless headset.

