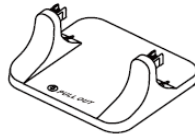# W70B Quick Start

Package Contents
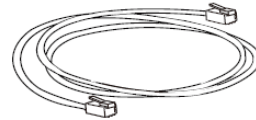
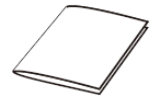| W70B Base Station	Power Adapter	Base Stand	Ethernet Cable	Quick Start Guide

Assemble W70B

Procedure

1. Connect the base station power and the network using method a or method b.

| Method A - AC Power Option	Method B - PoE (Power over Ethernet) Option
	IEEE 802.3af compliant PoE Hub/Switch
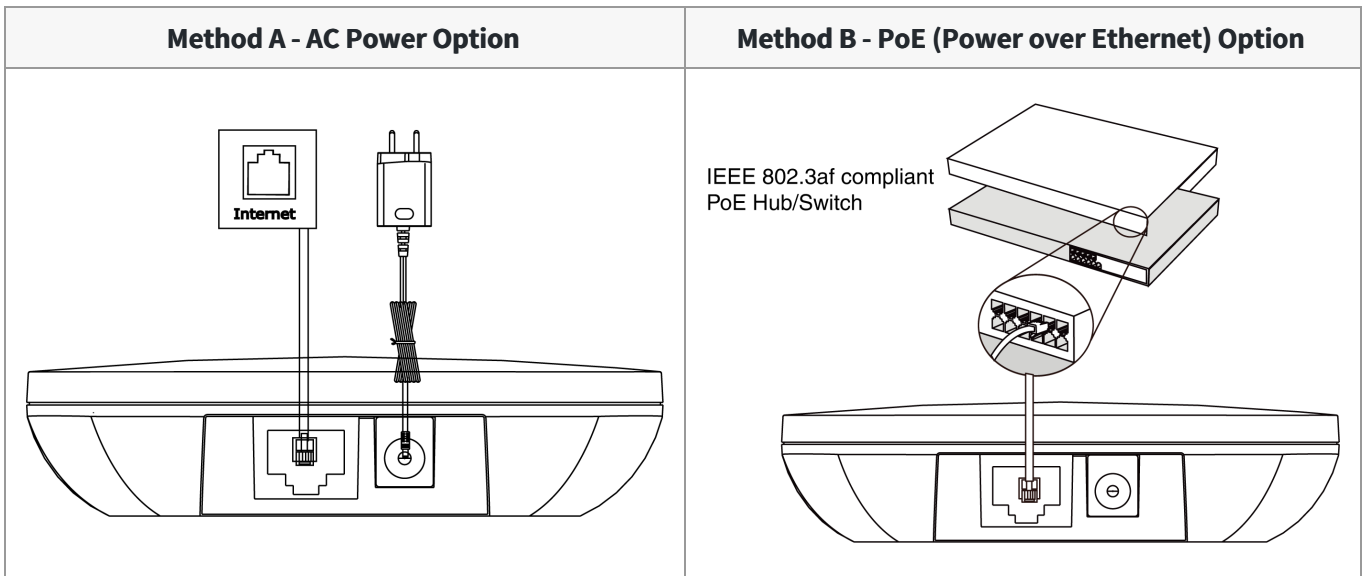
💡 **TIP**

- If you choose method a, use Yealink supplied power adapter (5V/1.2A). A third-party power adapter may damage the device.
- If you choose method b, you do not need to connect the power adapter. Make sure the hub/switch is PoE-compliant.
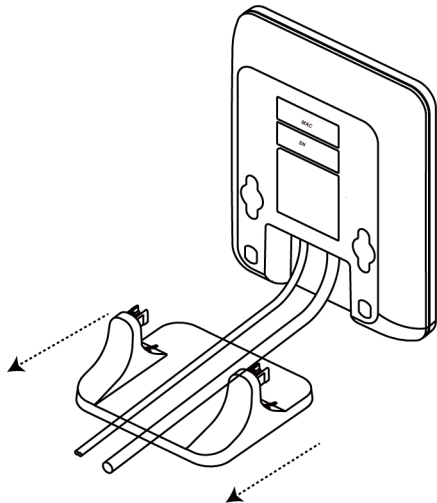
2. Choose one of the following installation methods:

- (**Desktop Installation**) Attach and remove the base stand.
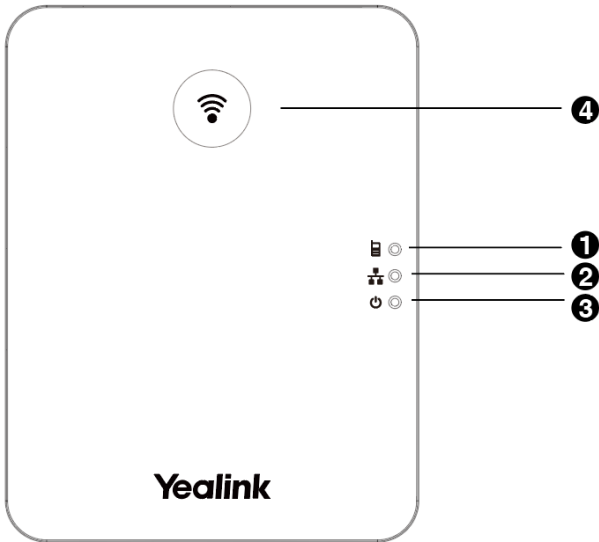
  a. Attach the Base Stand
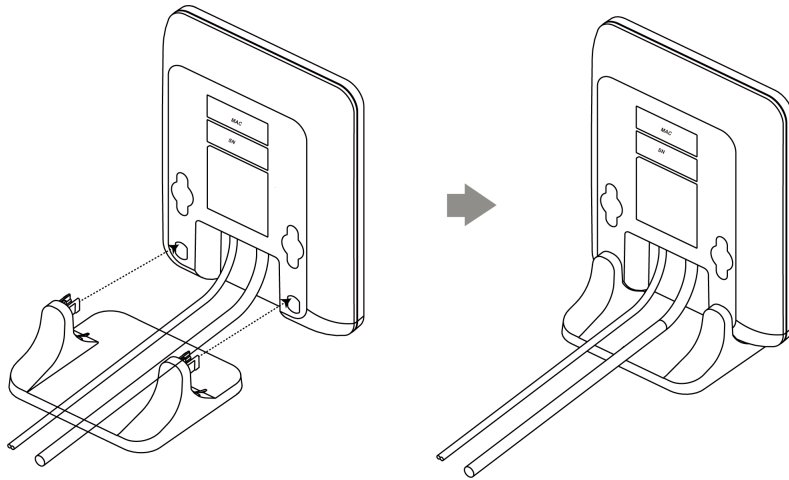
  b. Remove the Base Stand

- (**Wall-Mount Installation**) Attach the base station.

  ![](./resource/W70B (Wall-Mount Installation) Attach the base station.png)

Hardware & LED Introduction

After the base station starts up successfully and the handset is registered to the base station, all LEDs on the base station glow green.

No.	Item	Description
1	Registration LED	Indicate the handset registration status or the base station is in the paging mode.
2	Network Status LED	Indicate the network status.
3	Power LED Indicator	Indicate the power status of the base station.
4	Paging Key	• Locate a misplaced handset. • Toggle to select the registration mode. • Reset the base station to factory settings.

If you want to see the power LED indicator of other devices, see the corresponding:

Register Devices to W70B

See Register Devices to W70B for more information.

The table below lists the available devices that can be registered to W70B:

Supported Devices	Maximum Number of Paired Devices (Simultaneously)

• W73H • W78H • W57R • W59R • W53H • W56H • CP930W • CP935W • DD Phone (T54W+DD10K) • WH62/WH63 • WHM621/WHD622 with Charging Cable • WHM631 with Charging Cable	10

Obtain the IP address of W70B

Prerequisites

You have registered devices to W70B.

Procedure

1. Do one of the following:

   ○ For W73H/W56H/W59R/W53H/W57R/W78H, press the OK key and go to **Status** > **Base**.

   ○ For DD phone and CP930W-Base, press or tap the OK key when the phone is idle or go to **Menu** > **Status** > **Base Status.**

   ○ For CP935W-Base, go to **More** > **Status** > **Base Status**.

Log In to the Web User Interface

Procedure

1. Enter the IP address in the address bar of a web browser on your PC.

   For example, for IPv4: `http://192.168.0.10` or `192.168.0.10` ;

   for IPv6: `http://[2005:1:1:1:215:65ff:fe64:6e0a]` or `[2005:1:1:1:215:65ff:fe64:6e0a]` .

2. Enter the user name (default: admin) and password (default: admin).

3. Click **Login**.

Register Accounts on W70B

You can register SIP accounts (including third-party services, like CUCM) on W70B.

Before you begin

The number of registered accounts must meet the following requirements:

Maximum accounts registered on the W70B	Maximum registered accounts assigned to W73H/W78H/W57R/W59R/W53H/W56H/ DD Phone (T54W +DD10K)/ CP930W/CP935W/WH62/WH63/ WHM621/WHD622 with Charging Cable/WHM631 with Charging Cable
10	10

Procedure

1. Log in to the web user interface of W70B as an admin.

2. Go to **Account** > **Register**.

3. Enter the account and server information.


4. Click **Confirm**.

Assign Accounts to Registered Devices

After the handset is registered to the base station, you can assign one or more outgoing lines or incoming lines for the handset.

> 💡 **TIP**
> You can only assign one outgoing line and one incoming line for the CP930W, and make sure that the outgoing line and the incoming line are the same lines.

1. Log in to the web user interface of W70B as an admin.

2. Go to **Account** > **Number Assignment**.
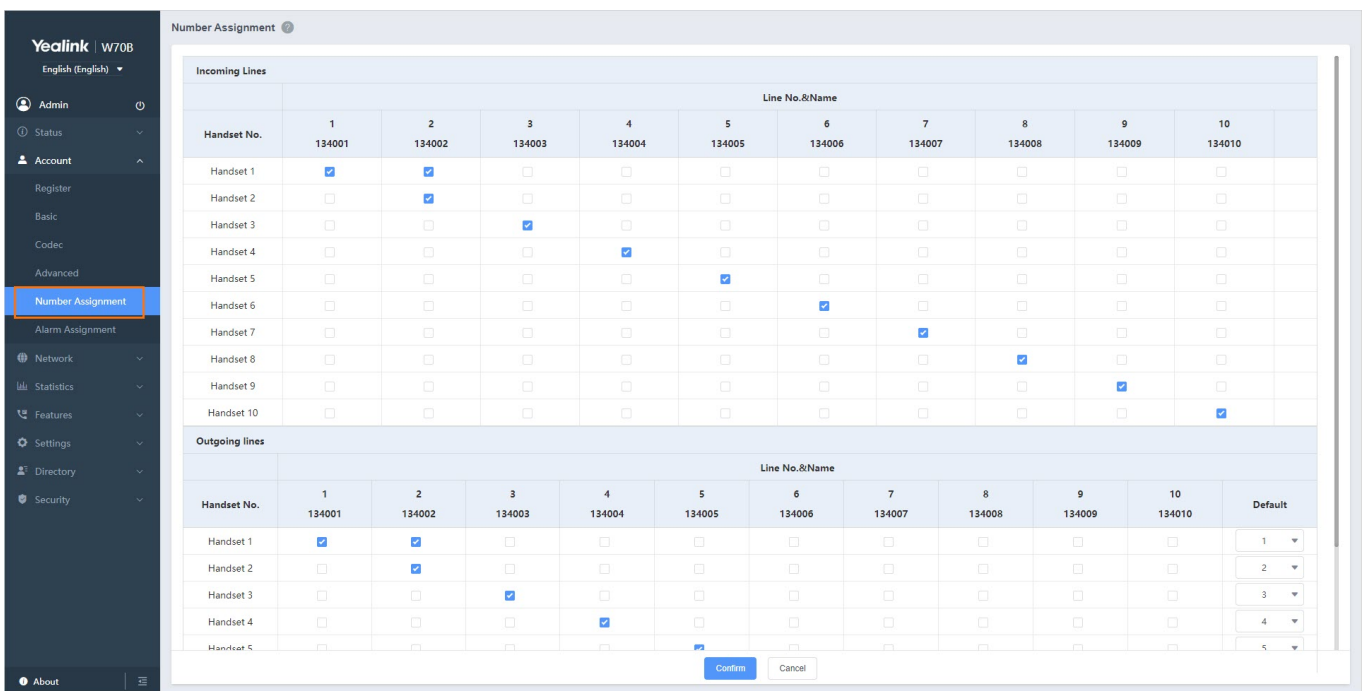
Deploy W70B Single-Cell Solution

If you want to deploy multiple W70Bs with RT30 repeaters, see Deploy W70B Single Cell Solution .

FAQ

If there is a sudden power failure, what do I need to do after the power comes?