

# Yealink W52P

## Admin Guide



**Schmooze<sup>®</sup>**

Schmooze Com Inc.



## Chapters

- ▶ How to Find the IP Address
- ▶ How to Find the MAC Address
- ▶ How to Set the Configuration Server
- ▶ How to Restore Factory Default



# How to Find the IP Address

## Quick Steps

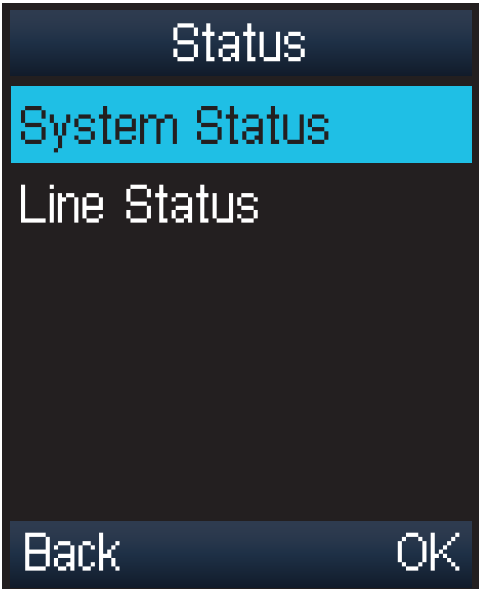
1. Press OK to enter the main menu.



2. Select "Status."



3. Then select "System Status."





4. The IP Address will display here.



### How to Find the MAC Address

#### Quick Steps

1. Press OK to enter the main menu.

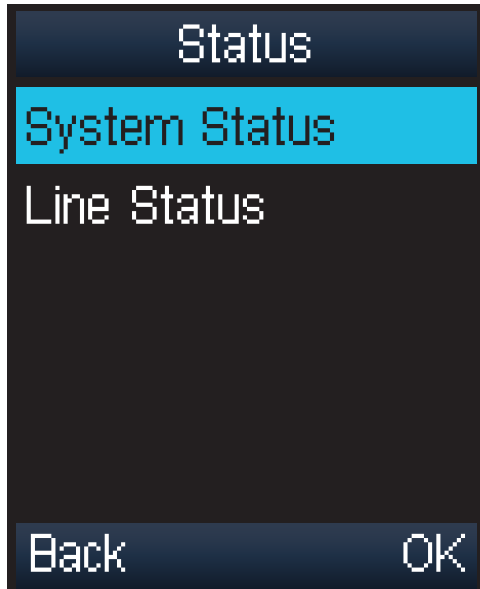


2. Select "Status."





3. Then select "System Status."



4. The MAC Address will display here.





## How to Set the Configuration Server

### Quick Steps

1. Once you connect the Ethernet and power cables to the base station, enter the IP Address into a local web browser address field.
2. When prompted, enter “admin” as the user name and “admin” as the password.

# Login

---

Username

Password

3. From the home page of the GUI, click on the “Phone” tab at the top.

# Yealink

Status Account Network **Phone** Contacts Security

Status

Handset&VoIP

Version ?	
Firmware Version	25.30.0.2
Hardware Version	25.0.0.0.0.0.0

Network ?	
Internet Port Type	DHCP
IP Address	10.10.0.1
Gateway	10.4.1.234
Primary DNS	199.102.235.5
Secondary DNS	8.8.8.8
Subnet Mask	255.255.255.0
MAC Address	00146644b3b5
Link Status	Connected
Uptime	0 days 0:12

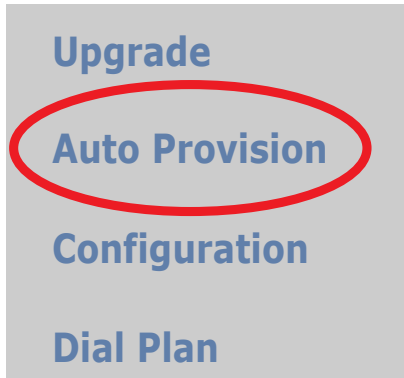
**NOTE**

**Version:**  
It shows the version

**Network:**  
It shows the informa port.



4. Then click on “Auto Provision” from the options on the left.



5. Lastly, populate the “Provisioning Server” field to your PBX. Generally this would be an IP Address, such as 10.10.0.1 in our example. Then press the “Confirm” button at the bottom when you are finished.

The screenshot shows the Yealink web interface. At the top, there's a green header with the 'Yealink' logo and several tabs: 'Status', 'Account', 'Network', 'Phone', 'Contacts', and 'Security'. The 'Phone' tab is selected. On the left, there's a sidebar with a 'Preference' section containing 'Features', 'Upgrade', 'Auto Provision', 'Configuration', 'Dial Plan', 'Voice', and 'Tones'. The 'Auto Provision' option is highlighted. The main content area is titled 'Auto Provision' and contains the following fields and options:

- PNP:  On  Off
- DHCP Option:  On  Off
- Custom Option(128~254):
- DHCP Option Value:
- Provisioning Server:  (highlighted with a red circle)
- User Name:
- Password:
- Common AES Key:
- MAC-Oriented AES Key:
- Check New Config:  On  Off
- Repeatedly:  On  Off
- Interval (minutes):
- Weekly:  On  Off
- Time:  :   :
- Day of Week:  Sunday,  Monday,  Tuesday,  Wednesday,  Thursday,  Friday,  Saturday
- Buttons: 'Autoprovision Now', 'Confirm', 'Cancel'

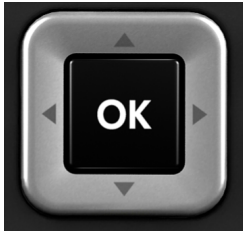
On the right side, there's a 'NOTE' section with the text 'Phone AutoProvisi...'.



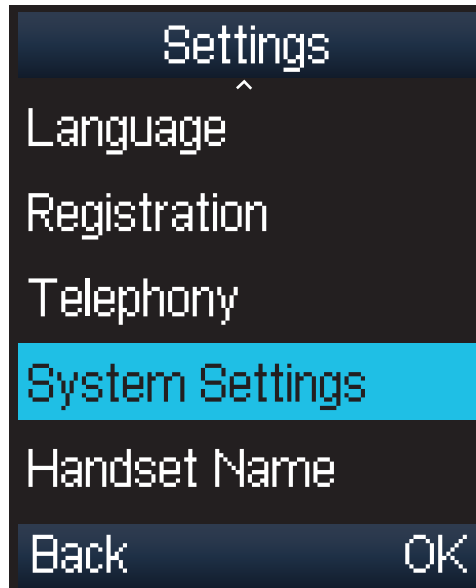
## How to Restore Factory Default

### Quick Steps

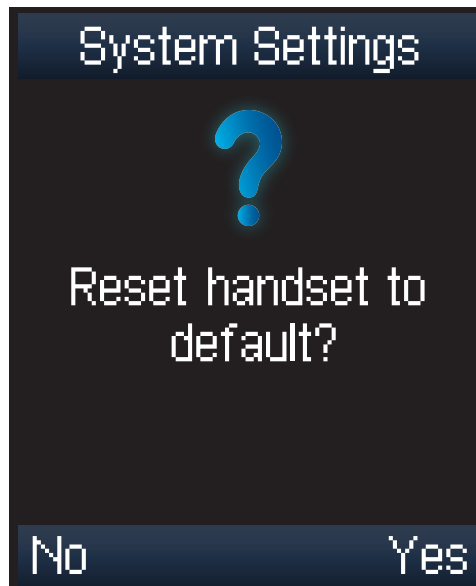
1. Press OK to enter the main menu.



2. Select "Settings" and then scroll down to "System Settings."



3. Next, press "Handset Reset. You will then be prompted to reset the handset to default settings. Press the Yes soft key to reset the device or press the No soft key to cancel.







**Schmooze<sup>®</sup>**  
*Schmooze Com Inc.*

**(920) 886-8130**

<http://schmoozecom.com>