

Yealink Profile Rules and Recovery Process

Yealink Profile Rules

Step 1

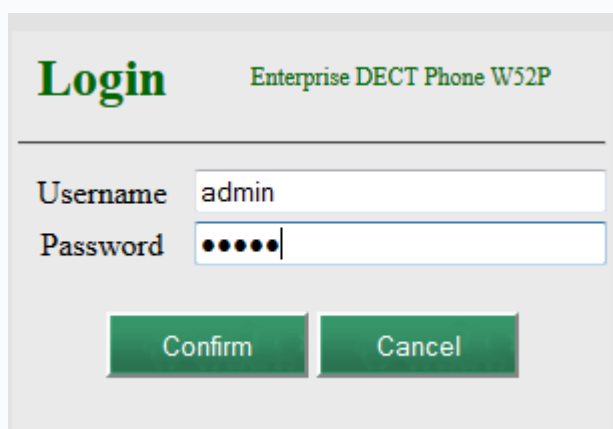
You will need to find the IP address of your Yealink handset; to do so pair the handset to the base and press the middle button 4 times. The correct IP should then be displayed.

Step 2

In your web browser search for the IP address of your Yealink handset which will take you to the Yealink log-in page.

Username: **admin**

Password: **admin**



Login Enterprise DECT Phone W52P

Username

Password

Step 3

Once you're logged in click on the "phone" tab at the top of the page.

When the Phone page loads up, select “Auto Provision” from the left-hand menu.

The screenshot shows the Yealink T46G web interface. The top navigation bar includes tabs for Status, Account, Network, DSSKey, Features, and Settings. The left-hand menu has options for Preference, Time & Date, Call Display, Upgrade, Auto Provision (selected), and Configuration. The main content area is titled 'Auto Provision' and contains the following settings:

- PNP Active: ☒ On ☐ Off ?
- DHCP Active: ☒ On ☐ Off ?
- Custom Option(128~254): ?
- DHCP Option Value: yealink ?
- Server URL: ?
- User Name: ?

Below the settings, there is a checkbox for 'Saturday' which is checked. At the bottom of the main area, there is a 'Confirm' button and an 'Autoprovision Now' button. The 'Autoprovision Now' button is highlighted with a green box.

Step 4

In the provisioning server text box enter the following profile rule and click “Confirm”.

Device	Profile Rule
W52P	http://xsp.unlimitedhorizon.co.uk/dms/Yealink_W52P
W73P	http://xsp.unlimitedhorizon.co.uk/dms/Yealink_W73P
T46U	http://xsp.unlimitedhorizon.co.uk/dms/Yealink_T46U
AX83H	http://provisioning-gb-aws.gammadm.net/horizon/yealink/ax83h/start
T73W	http://provisioning-gb-aws.gammadm.net/horizon/yealink/t73w/start
T74W	http://provisioning-gb-aws.gammadm.net/horizon/yealink/t74w/start
T87W	http://provisioning-gb-aws.gammadm.net/horizon/yealink/t87w/start

Following this process the phone will restart a number of times to complete the firmware upgrade,

profile download and the initial registration. This takes around 15-20 minutes.