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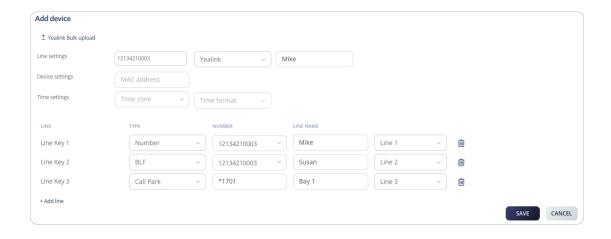
Device Provisioning - Yealink

Mike Johnstone - 2025-08-27 - Device Provisioning

Device Provisioning - Yealink

Registering your **Yealink** in our **Device Provisioning** ensures that you can get your Yealink up and running in minutes.

- 1. Log into your account.
- 2. Click on **Tools** | **Device Provisioning**.
- 3. Choose **Add Device**.
- 4. Select **Device Type** (Yealink).
- 5. Line Settings | Select Phone Number | Yealink | Name Device
- 6. Supply MAC address.
- 7. Add **Time zone** | **Time Format**
- 8. Line Key2: Select **Number or Feature**
- 9. If this is a BYO Yealink Select '**SAVE**' and manually restart the handset.
- 10. Once provisioned by our Device Provisioning any further changes made from within the portal will automatically restart the handset to reflect your changes



Bulk Upload to Device Provisioning

You can now upload the numbers you would like to register to your Yealink using Device Provisioning from our template sheet.

- 1. Click on Yealink bulk upload.
- Click on (Download template). Then, the template will be downloaded. Click on the Template you have just downloaded.

Now, follow the steps to fill out the Sheet:

- 1. Open the **Template** you previously downloaded.
- 2. On the MAC column, fill out the Yealink MAC Address.
- 3. On the **Number** column, fill out the **Number** you would like to register.
- 4. On the **Label** column, fill out the **Label** for the number.
- 5. To add more numbers under the same MAC Address, place numbers and labels on the columns aside.
- Repeat steps 2 until 4 to add another MAC Address and Numbers you wish to register.
- 7. Save the file.
- 8. Click on **Yealink bulk upload**. Select **Choose File** Select **Upload**.

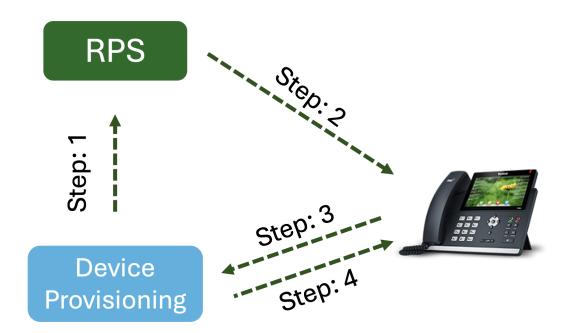
- 9. Wait until you receive a **Notification**
- 10. Jump to your email to see the **Yealink Device Provisioning Update**. Check if you have received the failed or successful email.

(Reboot) your Yealink Device: Manually reboot your phone. After the first reboot, any changes made via the Device provisioning will automatically reboot the phone to apply any changes.

You are all set.

How Yealink's Device Provisioning works

Yealink's ZeroTouch provisioning is pretty slick! When you start up a Yealink phone, it automatically connects to Yealink's RPS (Remote Provisioning Service). Here's the cool part: during this process, it grabs our provisioning URL (https://yealink.l2access.com.au) and tucks it into the phone's settings. Once the phone reboots, it checks back with our Device Provisioning system, pulling in any assigned phone numbers or features we've set up.



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