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Auto-Provision a Yealink IP Phone

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Auto-Provision a Yealink IP Phone

Yealink's zero-touch provisioning enables customers and their VoIP service providers to automatically provision a handset. All you need to do is gather the handset's MAC address, from the underside of the handset (or box) or finally from the phone itself using its web UI.

1. Send the handset MAC address (or addresses) to our team.
2. [Log into your account](#), click on **Tools**, and under the subheading select **Device Provisioning**.
3. Choose **Add device**.
4. Select **Device Type** (Yealink).
5. Input the MAC Address into the MAC address field.
6. Set the Label.
7. Select DID from the line number selection list.
8. Select VLAN if the phone is using a Metro Voice VLAN configured router.
9. Select 'SAVE' or 'Add another..' to add the phone and MAC address to our provisioning database.
10. Restart the phone to force the config download.

The screenshot shows a web interface with a navigation bar at the top containing 'Profile', 'Plan', 'Billing', 'Switchboard', 'Tools', and 'e911'. The 'Tools' menu is expanded, showing options: 'Device Provisioning', 'Trace', 'Call Check', 'Smoke Ping', and 'Reception Console'. Below this is a form titled 'ADD DEVICE'. The form contains a dropdown menu, a 'Select device' dropdown, a 'MAC address' text input field, a 'Device name' text input field, another dropdown menu, and a toggle switch. At the bottom left of the form is a '+ Add number' link. At the bottom right are 'Save' and 'Cancel' buttons.

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