



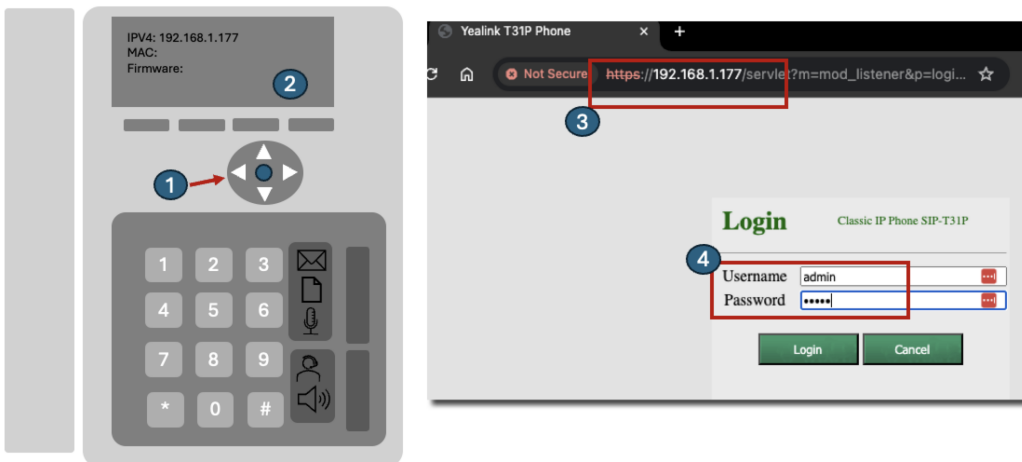
Yealink - Change codec order

Mike Johnstone - 2024-08-08 - Handsets and Device Provisioning

Yealink Codecs

To set the codec ordering on a Yealink phone, follow these steps:

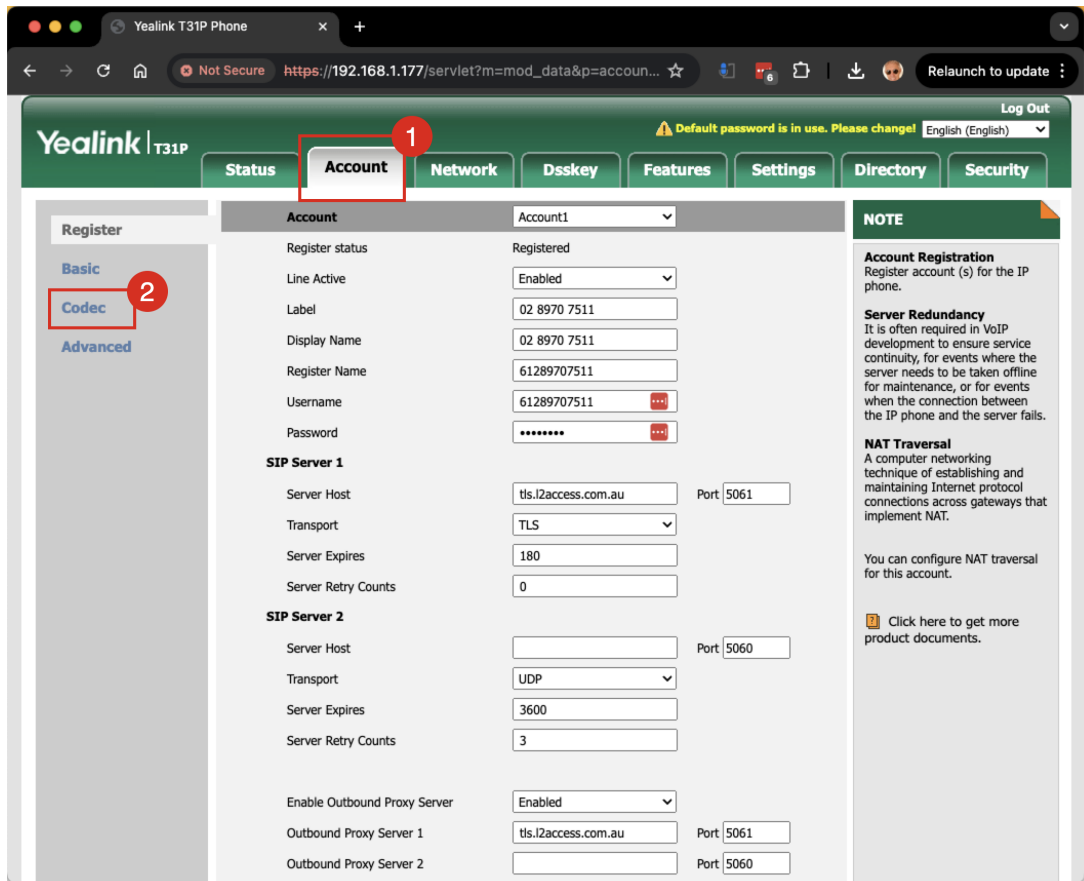
1. Phones Web UI: Press the OK button of the handset to retrieve the IP address (eg 192.168.1.177)
2. Enter the IP address into your web browser to access the web interface (see below).
in Chrome and Firefox you your browser my object to the Yealinks lack of an SSL cert. There's no risk in Accepting the risk and continuing (see screenshot below).
3. Credentials:
 - Username: **admin**
 - Password: **admin**

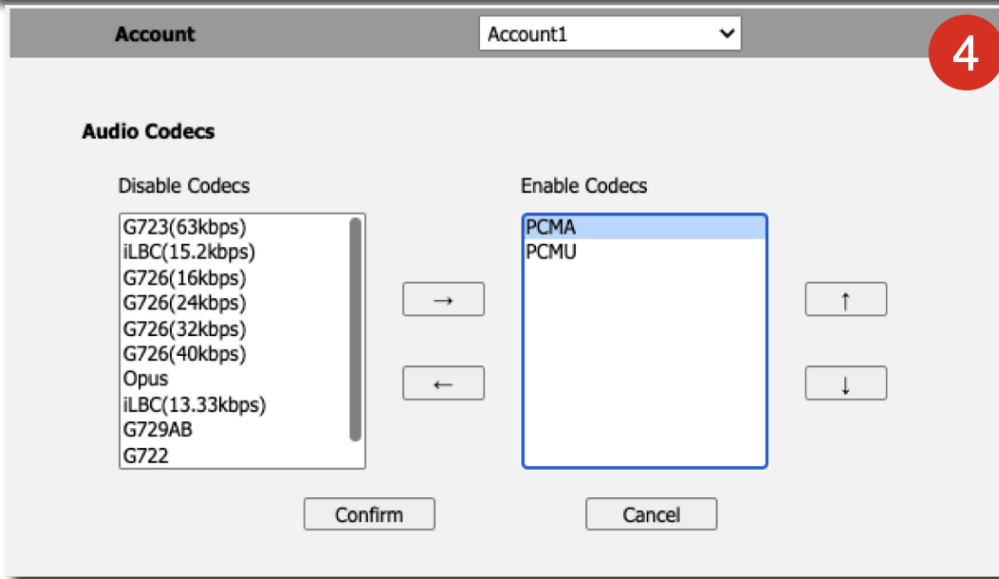
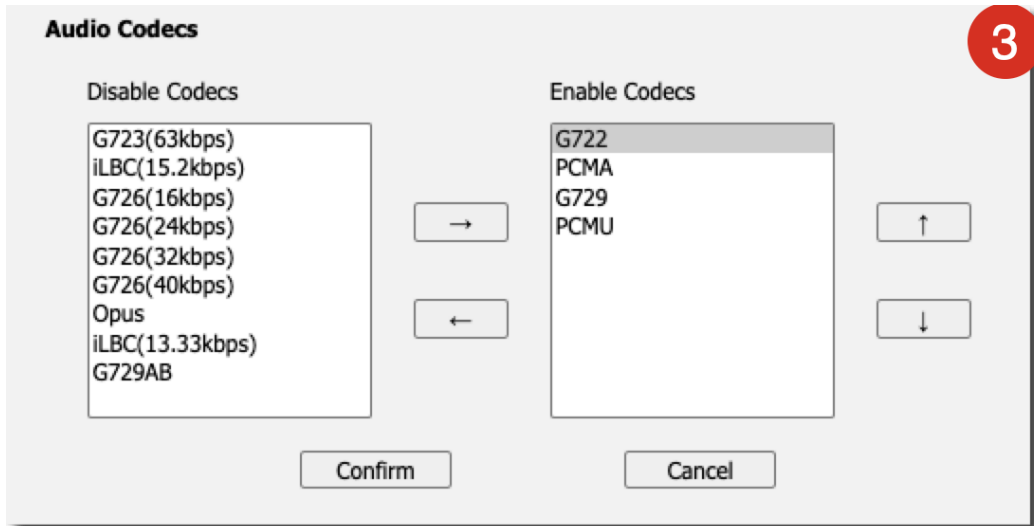


The Web User Interface

1. On the top menu Navigate to the **Account** tab
2. On the left menu navigate to **Codec**
3. Codec: select Enabled Codecs
 - You will see a list of available codecs (e.g., The G.711 codecs PCMA, and PCMU, G.729, G.722 ect).

4. Remove G722 and G729. Reorder codecs priority based on Region
 - If Australia **PCMA** is first / **PCMU** second in the list
 - If USA **PCMu** is first / **PCMA** second in the list
5. Confirm or Save to apply the changes.
6. Reboot the Phone: Some changes may require a reboot to take effect. If prompted, reboot the phone.





Warning: Potential Security risk



Warning: Potential Security Risk Ahead

Firefox detected a potential security threat and did not continue to **192.168.1.177**. If you visit this site, attackers could try to steal information like your passwords, emails, or credit card details.

What can you do about it?

The issue is most likely with the website, and there is nothing you can do to resolve it.

If you are on a corporate network or using antivirus software, you can reach out to the support teams for assistance. You can also notify the website's administrator about the problem.

[Learn more...](#)

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[Advanced...](#)

Someone could be trying to impersonate the site and you should not continue.

Websites prove their identity via certificates. Firefox does not trust 192.168.1.177 because its certificate issuer is unknown, the certificate is self-signed, or the server is not sending the correct intermediate certificates.

Error code: [SEC_ERROR_UNKNOWN_ISSUER](#)

[View Certificate](#)

[Go Back \(Recommended\)](#)

[Accept the Risk and Continue](#)