

Yealink – Phone Web Interface Issue

When attempting to login to the telephones web interface `https://xxx.xxx.xxx.xxx` a message displays “Your connection is not private. This is due to Yealink using a self signed certificate which is not trusted by the browser.

Option1

Using Chrome as an example, with the browser page showing an Advanced Button.

1. Click the Advanced Button



Your connection is not private

Attackers might be trying to steal your information from **10.81.56.30** (for example, passwords, messages, or credit cards). [Learn more](#)

NET::ERR_CERT_AUTHORITY_INVALID

To get Chrome's highest level of security, [turn on enhanced protection](#)

Advanced

Back to safety

Hide advanced

Back to safety

This server could not prove that it is **10.81.56.30**; its security certificate is not trusted by your computer's operating system. This may be caused by a misconfiguration or an attacker intercepting your connection.

[Proceed to 10.81.56.30 \(unsafe\)](#)

You will notice at the bottom of the page, the message “Proceed to xxx.xxx.xxx.xxx (unsafe) appear.

2. Click Link Proceed to xxx.xxx.xxx.xxx (unsafe)

3. You will be taken to the Yealink web interface login page.

Option2

Using Chrome as an example, with the browser page not showing an Advanced Button.



Your connection is not private

Attackers might be trying to steal your information from **10.81.56.30** (for example, passwords, messages, or credit cards). [Learn more](#)

NET::ERR_CERT_AUTHORITY_INVALID

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Back to safety

1. Use your mouse and click on any white space in the browser window.
2. Using your keyboard type the word, thisisunsafe

You will not see the word being typed on the screen
3. The browser window will open to the Yealink login page.