

# How to Provision Yealink Handsets

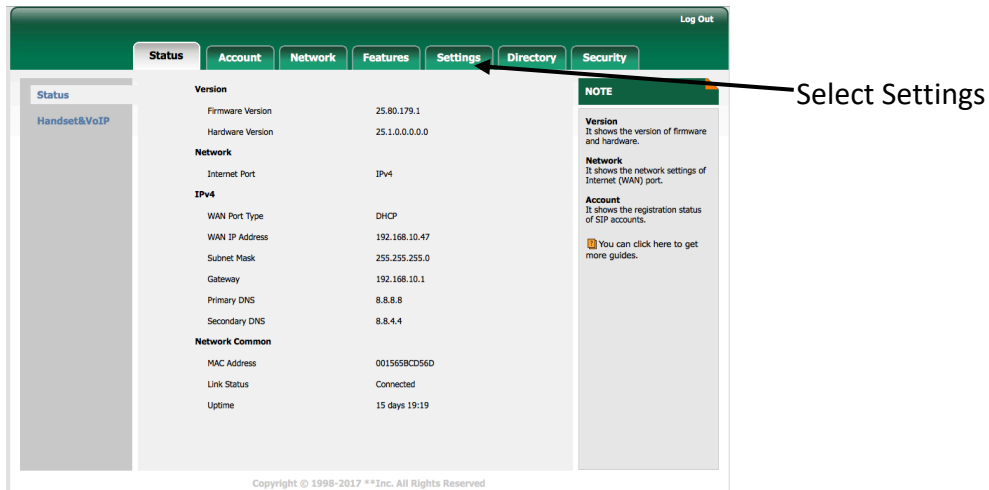
First browse to the IP of the phone.

Sign in with the following credentials.

Username – admin

Default Password – 456

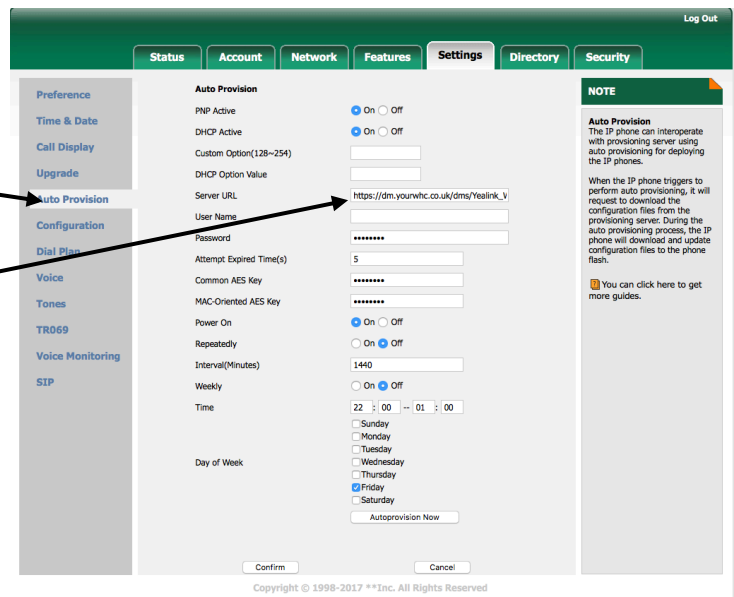
Provisioned Password – Z8rnji32 or YFH01251+Extension Number



Select Auto Provision

In the server url put the following information  
<https://dm-ipcomms.bt.com/dms/phone>

In the Username and Password box for leave these blank.



If the handset doesn't provision after the previous step select Security then select Trusted Certificates

Ensure only accept trusted certificates is Disabled

Log Out

Status Account Network Features Settings Security

Password  
Base PIN  
Trusted Certificates  
Server Certificates

Index ID	Issued To	Issued By	Expiration	Delete
1				<input type="checkbox"/>
2				<input type="checkbox"/>
3				<input type="checkbox"/>
4				<input type="checkbox"/>
5				<input type="checkbox"/>
6				<input type="checkbox"/>
7				<input type="checkbox"/>
8				<input type="checkbox"/>
9				<input type="checkbox"/>
10				<input type="checkbox"/>

Only Accept Trusted Certificates: Disabled

Common Name Validation: Disabled

CA Certificates: All Certificates

Import Trusted Certificates

Load trusted certificates file: Choose File / no file selected / Upload

Confirm Cancel

NOTE

**Transport Layer Security (TLS)**  
**Trusted Certificate**  
When the IP phone requests a TLS connection with a server, the IP phone should verify the certificate sent by the server to decide whether it is trusted based on the trusted certificates list. The IP phone has 30 built-in trusted certificates. You can upload 10 custom certificates at most. The format of the trusted certificate files must be \*.pem, \*.cer, \*.crt and \*.der and the maximum file size is 5MB.  
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