

How to Auto Provision Phonebook on Htek IP Phones



Htek IP Phones support auto provision phonebook, you can use this function follow below steps:

Step 1: Login IP Phone's webpage.

Step 2: Directory->Directory, and add some contacts in this web.

Contact

Name

Office Number

Mobile Number

Other Number

Account

Ring

Group

Photo

logout

Htek Home | Account | Network | Function Keys | Setting | Directory | Management

Directory

Remote Phone Book

Call History

LDAP

Network Directory

MultiCast Paging

Hangup

Index	Display Name	Office Number	Mobile Number	Other Number	Account	<input type="checkbox"/>
1	AP1	860			Auto	<input type="checkbox"/>
2	AP2	532			Auto	<input type="checkbox"/>
3	AP3	533			Auto	<input type="checkbox"/>
4	AP4	534			Auto	<input type="checkbox"/>

NOTE

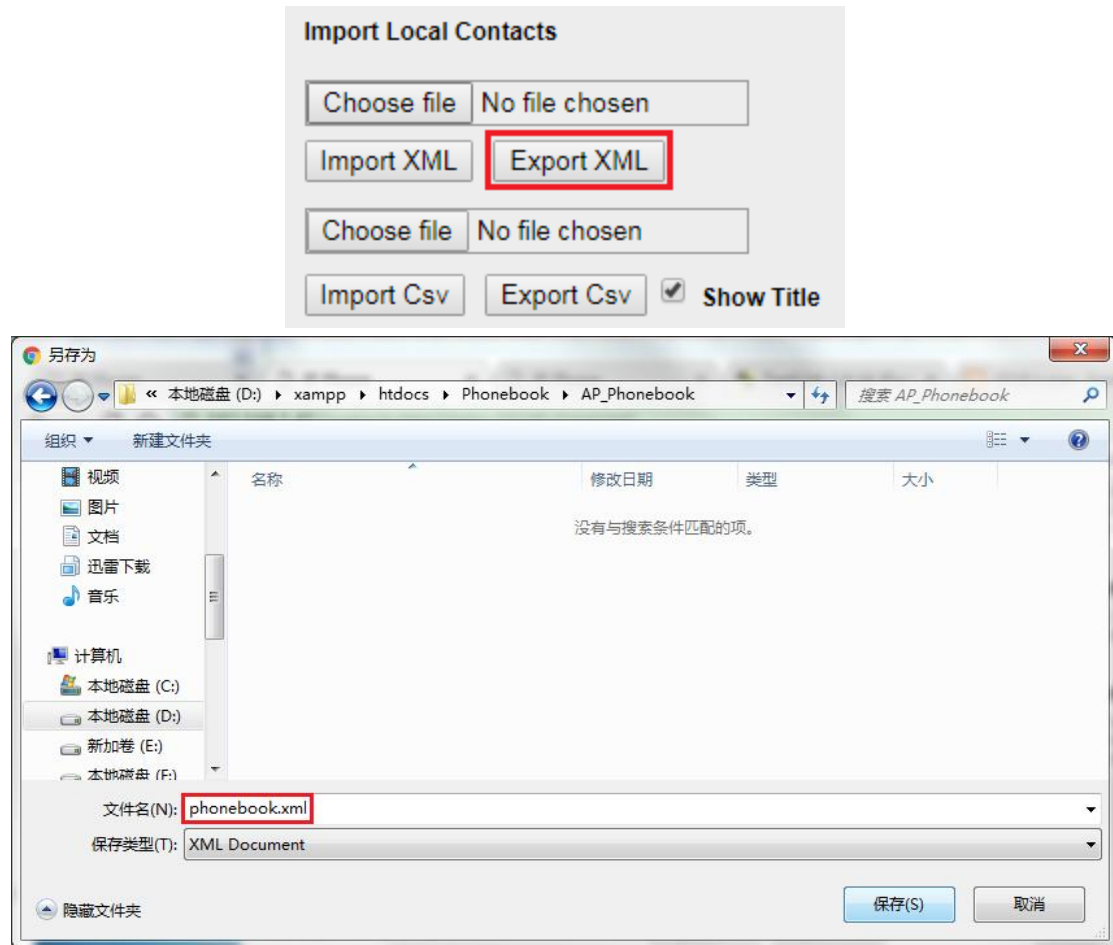
Add Contact/Blacklist
Fill in the contact information and the contact name can not be empty.

Delete Contact/Blacklist
Select a contact or more contacts and press the button 'Delete' to delete it.

Move to Contact/blacklist
Select a contact or more contacts and press the button 'move to Contact/Blacklist' to move it.

Upload Photo
The format of the photo supported is jpg or bmp, and the size should be less than 128 *128

Step 3: Save your contacts, and then press "Export XML" button to download the phonebook.xml (note: must be named "phonebook.xml") and put the phonebook.xml to your server path.



Step 4: Management->Auto Provision->Phonebook XML Download->Configure the Phonebook XML Server Path(e.g.: 192.168.0.106/Phonebook/AP_Phonebook) and select the type:



Step 5: Restart your phone.
Operate the IP Phone: Directory(DIR)→press the left key, you can see the AP Contacts:

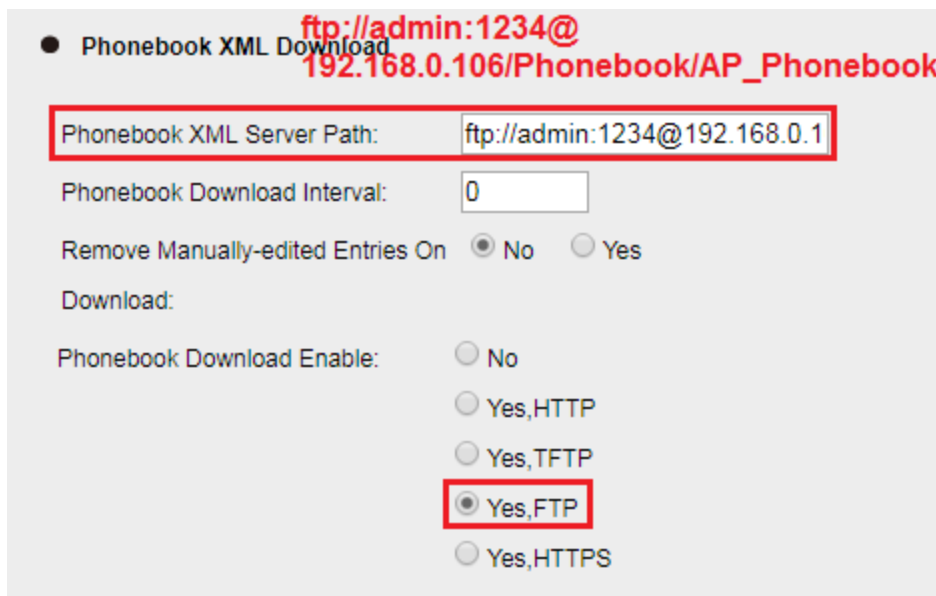


A screenshot of a mobile application interface titled "AP Contacts" with a "1/4" indicator. The interface shows a list of four entries: AP1 (860), AP2 (532), AP3 (533), and AP4 (534). The first entry, AP1, is highlighted in blue. At the bottom, there are four buttons: "Back", "Detail", "Option", and "Dial".

AP Name	Value
AP1	860
AP2	532
AP3	533
AP4	534

Note:

If FTP/HTTPS/HTTP Server have username and password, you need to set like this:
name of Transfer Protocol://username:password@URL



A screenshot of a configuration page for "Phonebook XML Download". The page includes a list item "Phonebook XML Download" with a red URL above it: `ftp://admin:1234@192.168.0.106/Phonebook/AP_Phonebook`. Below this, there are several configuration fields:

- Phonebook XML Server Path:** A text input field containing `ftp://admin:1234@192.168.0.1`, which is highlighted with a red box.
- Phonebook Download Interval:** A numeric input field containing the value `0`.
- Remove Manually-edited Entries On:** Radio buttons for `No` (selected) and `Yes`.
- Download:** A section header.
- Phonebook Download Enable:** Radio buttons for `No`, `Yes,HTTP`, `Yes,TFTP`, `Yes,FTP` (selected and highlighted with a red box), and `Yes,HTTPS`.