

DINSTAR

Quick Start Guide

H60P

THANKS FOR CHOOSING DINSTAR'S IP PHONE!

Please read this guide carefully before installing the phone. If you need any technical support, please contact us.

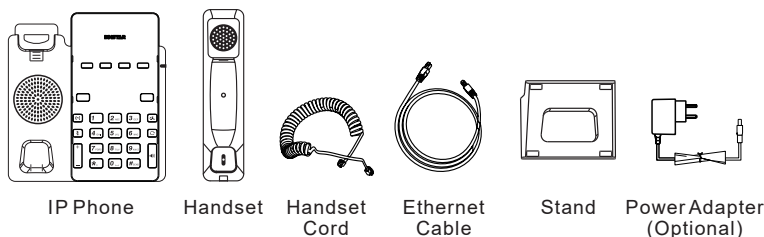
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✉ support@dinstar.com

Packaging Contents

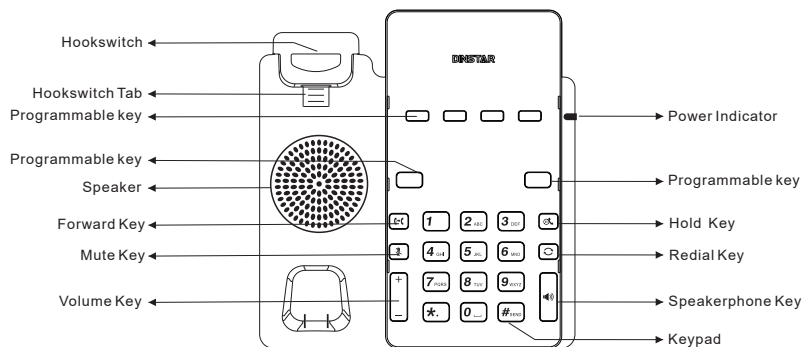
The following items are included in your package. If you find anything missing, please contact our supporting and customer center.



Note: The H60P IP Phones are powered by PoE, the power adapter will not be provided by default.

Hardware Component Instructions

The main hardware components of the H60P IP Phone are the LCD screen and the keypad.

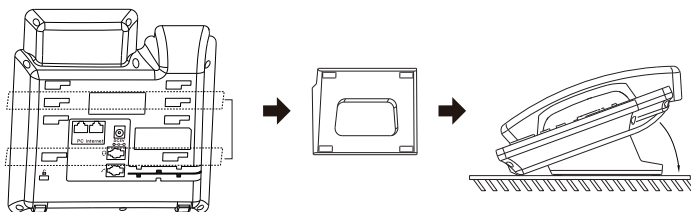


Power Indicator	Indicates the power connection status and other characteristic status of the telephone: • When receiving a call, the indicator light flashes quickly; • When there are missed calls or received voice messages / short messages, the indicator light flashes slowly.
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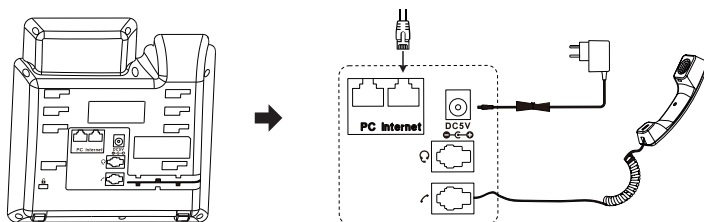
Soft Keys	Configure the functions corresponding to the six soft keys on the webpage, allowing users to complete related operations by pressing the corresponding soft keys. Customized mask services can be provided based on the soft key configuration requirements.
Hookswitch	• Pick up the handle from the handle frame, spring up the fork spring and connect the lines; • Put the handle back into the handle holder and disconnect.
Keypad	Provides input for numbers, uppercase and lowercase letters, and other special characters.

Assembling the IP Phone

- Attach the stand to the IP Phone, as shown below:



- Connect the handle, headset, PC, internet and power supply as shown in the figure below:



Note: PC connection and headset connection are optional.

Startup

After the IP Phone is powered on and connected to network, it will start up automatically. And then the IP Phone is ready for use. You can configure the IP Phone via the phone's user interface or the web user interface.

Configure the IP Phone

► Congure via the Web interface on your PC

Accessing the web interface on PC

- (1) When the phone is idle, press the *158# to obtain the phone's IP address via voice announcement.
- (2) Open a web browser on your PC, enter the IP address into the address bar (e.g., <http://192.168.11.110/>), and then press Enter.
- (3) Enter the username (default: admin) and password (default: admin) in to the login page and then click Login.

Network Setting

Click Network→Basic to configure the LAN port and the PC port. If there is a need, click Network to configure the VLAN, VPN, SNMP, TR069, LLDP, local RTP, QoS and 802.1x.

Account Setting

- (1) Click Account → Basic to configure the basic information of an account.
 - Status: Display the current account registration results.
 - Account: Select one of the SIP accounts for configuration.
 - Active: select Enable/Disable to enable or disable the account.
 - Display Name: It is shown as caller ID when you place a call.
 - Register Name: It is authenticated ID for authentication provided by ITSP (required).
 - Username: It is provided by ITSP for registration (required).
 - Password: It is provided by ITSP for registration (required).
 - SIP Server: It is provided by ITSP for registration (required).
 - SIP Port: It is provided by ITSP for registration (required).

For more information about account parameters, please refer to the user manual of the IP Phone.

- (2) If there is a need, click Account→Advanced to configure the codec, DTMF, call-related information and etc. for the account.

Basic call Feature

► Place a call

Using the handset

- (1) Pick up the handset.
- (2) Enter the number and then press the Send soft key.

Using the speakerphone

- (1) With the handset on-hook, press .
- (2) Enter the number and then press the Send soft key.

Using the Headset

- (1) With the headset connected, press  to activate the headset mode.
- (2) Enter the number and then press the Send soft key.

Note: During a call, you can alternate between the headset, hands-free speakerphone and the handset mode by pressing the corresponding key or by picking up the handset.

► Answer a call

Using the handset

- (1) Pick up the handset.

Using the speakerphone

- (1) Press .

► End a call

Using the handset

Hand up the handset.

Using the speakerphone

Press .

Using the handset

► Redial

Press the  key to redial the last call

► Call Mute and Un-mute

Press  to mute the microphone during a call.

Press  again to un-mute the call.

► Call Hold and Resume

Place a call on hold

Press  or the Hold soft key during an active call.

To resume a call

If there is only one call on hold, press .

► Call Transfer

- (1) Press the Trans soft key during an active call. The call is placed on hold.
- (2) Enter the number you want to transfer to.
- (3) Press the "Transfer" soft key again to complete the call transfer.

► Call Forward

- (1) In the web user interface, click on "Phone→Forward&DND" to configure the relevant call forwarding information.
- (2) Selective call forwarding enables three types of call transfers::
Always Forward: Incoming calls are forwarded unconditionally.
Busy Forward: Incoming calls are forwarded when the phone is busy.
No Answer Forward: Incoming calls are forwarded if not answered after a period of time.
- (3) Enter the number you want the call to be forwarded to. For No Answer Forward, set a value in the "No Answer Ring Time" field for determining the duration of the ringing time before the call is forwarded.
- (4) Click the "Submit" button to save the above configuration.

► Speed Dial

To configure a speed dial key:

- (1) In the web user interface, click "Phone→Key" to configure the soft key related information.
- (2) Select the soft key that needs to be used for speed dial, choose "Speed Dial" from the "Type" dropdown, and enter a number for speed dialing in the "Value" input box. For "Account," select a specific SIP account.
- (3) Click the "Submit" button to save the above configuration.

To use the speed dial key:

Press the speed dial key to dial out the preset number.

► Hotline

To configure a hotline number:

- (1) In the web user interface, click on "Account → >Advanced"
- (2) Select a specific "SIP account" and then configure the hotline related information.
- (3) Find the "Enable Status" option for the hotline, change the hotline status to "Enabled," and enter a hotline number in the "Number" input field.
- (4) Enter the hotline delay time in the "Delay Time" field. The valid values range from 0 to 5 and default value is 4.
- (5) Click the "Submit" button to save the above configuration.

To use the hotline:

Pick up the handset or press , and the call to the preset hotline will be dialed out automatically.

Warranty Card

Shenzhen Dinstar Co., Ltd.

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✉ support@dinstar.com

Address: Floor 18, Building 1A, Vanke Cloud City Phase 1, Xingke 1st Street,
Xili Sub-district, Nanshan District, Shenzhen.

■ Qualification Certificate

Model

MAC/SN

Inspector

Date

■ Warranty Claim Form

Cusomter's Name: _____ Purchase Date: _____

Address: _____ Telephone: _____

Date of Failure	Problem Description S/N of Faulty Devices/Parts	Repaired Results	Repaired Date

To help us serve you better. Please fill out this Warrant Claim Form and ship it together with faultydevices/parts.Thanks for your cooperation.

■ Warranty Terms and Conditions

We provide warranty cover for this appliance subject to the following conditions:

1. For any fault that occurs during normal use within one month after product sale, customer can ask for freereturn,replacement or repair,and Dinstar pays the freight out and home.
2. For any fault that occurs during normal use within one year after product sale, customer can enjoy freemaintenance,and part of the return freight is borne by Dinstar.
3. Customer can still enjoy maintenance services within three years after product sale, but he or she needs topay the cost of materials
4. Customer can still enjoy maintenance services after three years since product sale, but he or she needs to paythe cost of labor and materials.
5. Please bring purchase certificate and the warranty card (effective when stamped). If these are notpresented,the free warranty period will be calculated from the date of production.
6. Customer cannot have free warranty service under the following conditions:
 - 1) The free warranty period has expired.
 - 2) Damages caused by human activities (including the damages due to incompliance with the requirements in user manual during installation or use).
 - 3) Damages due to use of accessories that are not produced by Dinstar.
 - 4) Consequences resulting from unauthorized tampering with the product.
 - 5) Damages during transportation, loading or unloading
 - 6) Damages caused by force majeure such as earthquake, fire disaster and lightning stroke.