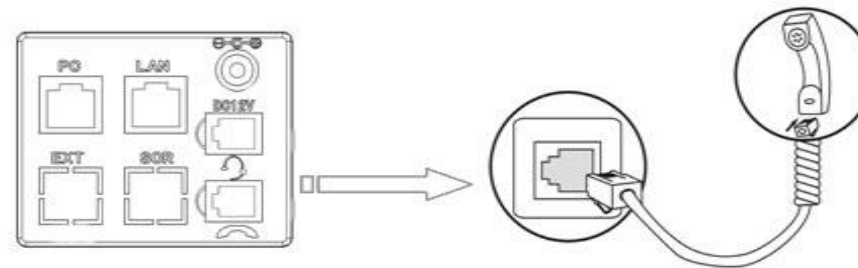
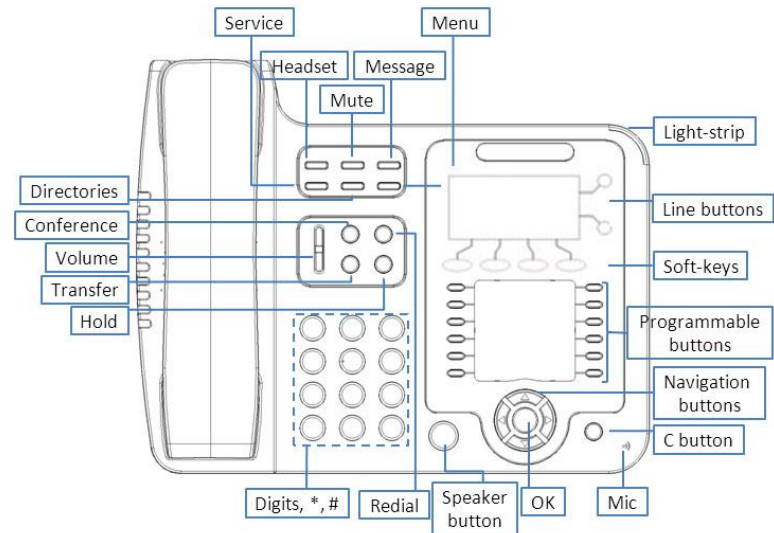


ES/DS/WS 3xx IP Phone Quick Guide



- PC port to PC, LAN port access outside the network, EXT Socket Extension units, SOR (PSTN) port access PSTN, Upper right to power, the right of access RJ11 headset, the lower right of access a handset.
- WS 3XX of the LAN Ethernet port is prohibited to use, plug this interface may cause the loop.

Username: Type your SIP account,
User Pwd: Type your SIP password,
SIP1: Type the IP address of your SIP server (you can type "." by "*" button, you must confirm the connection between the phone and SIP server), And then select Submit changes, and press OK button to submit the changes.

Placing a Call

- You can pick up the handset or press **Headset/Speaker** button to place a call.
- **Dial directly:** Dial number directly, then press # button or Send soft-key (it will call from the first available line);
 - **PSTN call:** Press the Line button of PSTN, and then dial number (Hook off your handset and dial directly when it is power down);
 - **Redial:** Press **Redial** button/soft-key to dial the latest number;
 - **Dial from Call history:** Press **Menu** button, select "Call history" and select one of "Missed calls", "Received calls" and "Dialed numbers" lists to dial by pressing **Dial** soft-key.

You can open Call history in standby status of phone by pressing corresponding Navigation-buttons, for example, **Left** button: "Received Calls" list; **Right** button: "Dialed Numbers" list; **Down** button: "Missed Calls" list. **UP** button: "tone volume"; **OK** button to confirm the key; next to the **"C"** key for the Cancel button.

***This document introduces normal function operation of IP phones only. For details (operation and configuration), refer to User Manual. And set details on the web page of phone. In the browser, enter the IP phone's address, enter the phone's user name and password (the default are root), enter the IP phone's web configuration interface.**

*** ES 310 LCD screen is 160X32. ES \ DS \ WS other 3xx model 128X64
 ES 330 has three Voip account and line keys.**



ESCENE COMMUNICATION CO.,LTD.

Web: <http://www.escene.hk/en>

Tel: (+86)20-28096798

Fax: (+86)20-28096786

Email: support@escene.cn

Address: Floor 4 Building C YueAn Industrial Park No.54 Huangcun Road Tianhe District Guangzhou China

LEDs

- **Table 1** Light-strip

LED Status	Description
Red, flashing	There is an incoming call.
Red, steady	Hook-off. enter a usual conversation
Yellow-green, flashing	Holding call.
Yellow-green, steady	Active call.

- **Table 2** Programmable Buttons

LED Status	Description
Red, steady	Remote line is busy. (BLF enable)
Yellow-green, steady	Remote line is idle. (BLF enable)
Dark	BLF disable.

- **Table 3** Others in RED

Buttons	Description
Headset, Mute, Speaker	The corresponding function is enabled.

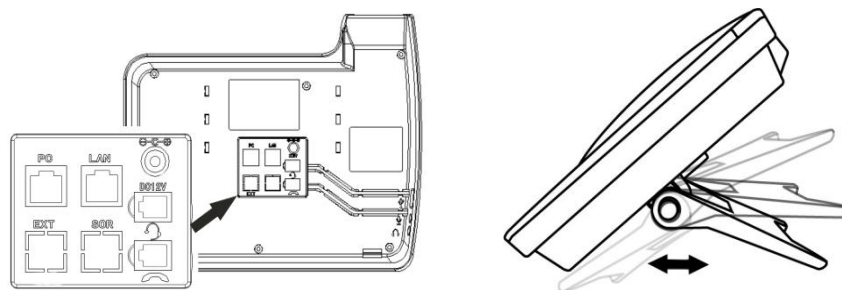
Network Settings

- Steps: Press the menu button on the phone **MENU=> System setting=> Advanced setting=>Enter Advanced Password** (Empty by default) by pressing **OK => Network => click OK**
 TYPE has the following options: **STATIC**、**PPPOE**、**DHCP**
 Choose **STATIC** press Navigation key - to the next, see the IP address settings, the IP and gateway settings and other related network information, including "." Use the key "*" entry.
 Select **PPPoE** username and password to register.
 Select **DHCP** needn't to setting IP.
- * **DS 3xx** with PSTN functions, able to directly plug in the PSTN port calls, such as no PSTN, please refer to the above operation.
- * **WS 3xx** if there is wireless AP in surrounding environment, you can choose the **System setting -> WIFI setting-> hot list**, choose a hot in ,set the **SSID** password (no password is not set)
Specific steps: Press **SSID => key => password**, w if the wireless encryption type is different, choose **Security type**, press **OK** to select. After setting, remember to press Submit.

Registered account

- On the phone, press **MENU** button => **System Setting => Advanced Setting=>type Advanced password** (it is idle by default) and press **OK** button=> **SIP=> Accounts SIP =>Account 1**, and then set the parameter as follow: **Enable Account:** Select Enable,

Mounting bracket, telephone access



2-1

2-2

2-3