

SIP DECT Phone



QIG
V 1.00

1 Over view

This phone is a full-feature telephone that provides voice communication. Read this QIG carefully to learn how to operate this product and take advantage of its features.

Package Contents

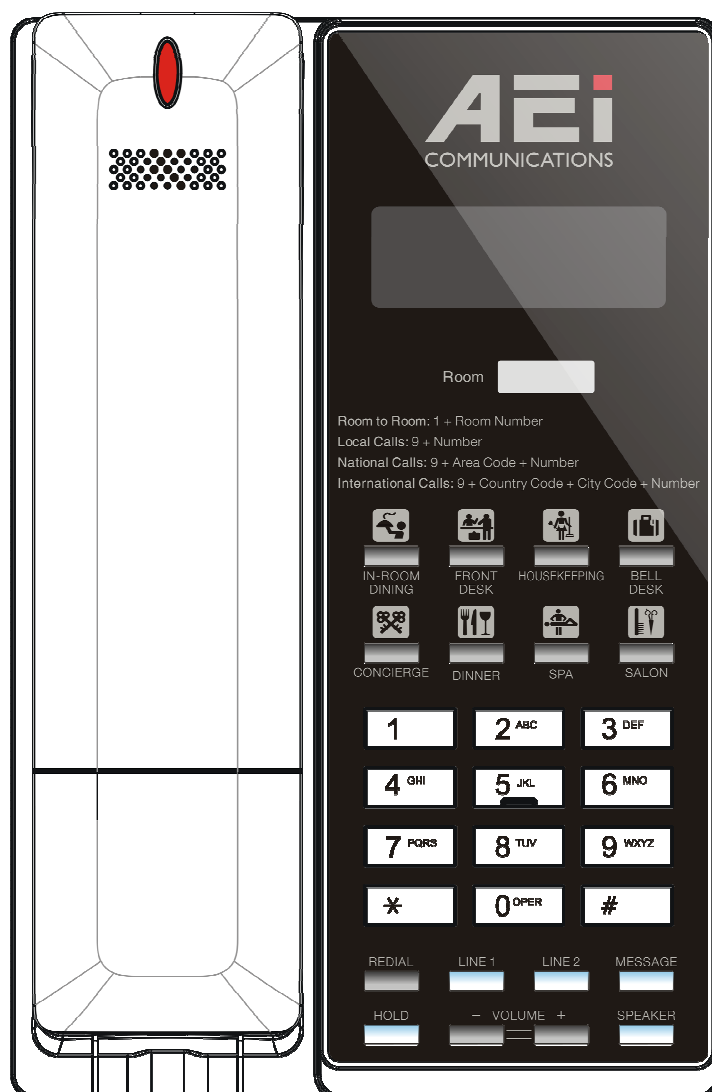
When unpacking the phone, ensure all the following items are present and undamaged. If anything appears to be missing or broken, contact your dealer for a replacement.

1. **Base Unit**
2. **Cordless Handset**
3. **Stand**
4. **Battery**
5. **AC Adaptor**
6. **RJ-45 Cable**
7. **Quick Installation Guide (This document)**

2 Product Description

The following contains important information to help you familiarize with the functions of the VoIP phone.

Front View



1. Base unit keys

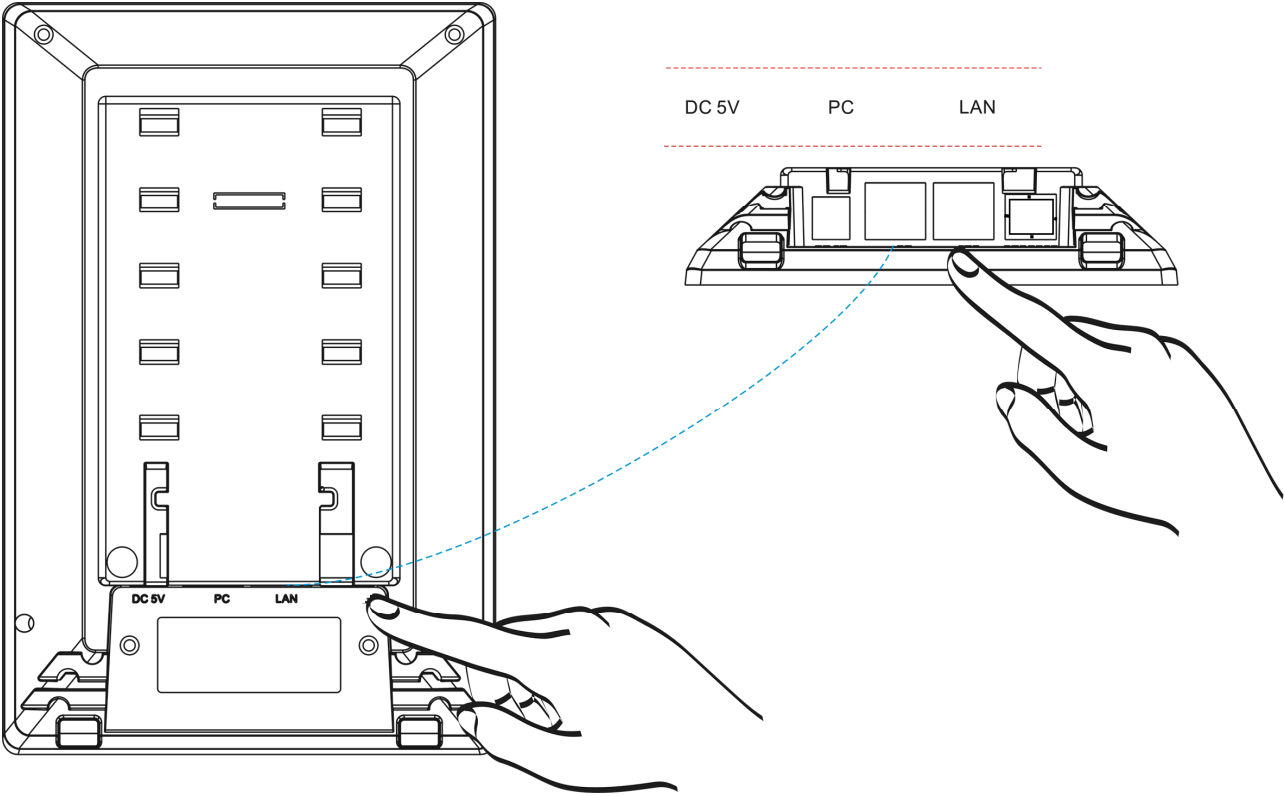
	Name	Description
1	Display screen	To display calls and status information.
3	SELECT SERVICES key	Press enter service function
5	Alphanumerical keys	Press these keys to enter phone numbers and texts.
6	Function keys	
	LINE 1 / LINE 2	To indicate a line been used as the following status: - Idle: No LED indication. - Pre-dialing a call: Green LED. - In call: Red LED.
	Hold	Press to put an active call on hold.
	Redial	Press to call the last number dialed.
	Speaker	Press to activate the speakerphone for hands free conversations.
	Volume up/down	Press to increase or decrease the volume of the ringer tone or speakerphone.
	Message	Press to retrieve voice messages.



2 Handset keys

Name	Description
Display screen	Displays calls and status information.
SELECT SERVICES key	Press enter service function
Right / Left key	Press to choose service function.
LINE 1 / LINE 2	There are two LINEs bottom in this handset.
END key	Press to end the phone call
Alphanumerical keys	Press these keys to enter phone numbers and texts.
Function keys	
HOLD (2 line only)	Press to put an active call on hold.
MUTE (single line only)	Press to mute MIC.
SPEAKER	Activates the speakerphone to allow hands free conversations.
VOLUME	Press to increase or decrease the volume of the ringer tone, handset, or the volume of the current call using the speakerphone.
MESSAGE	Press to listen to voice messages.
FRONT DESK	Press to contact with front desk service.
EMERGENCY	Press to make an emergency call.

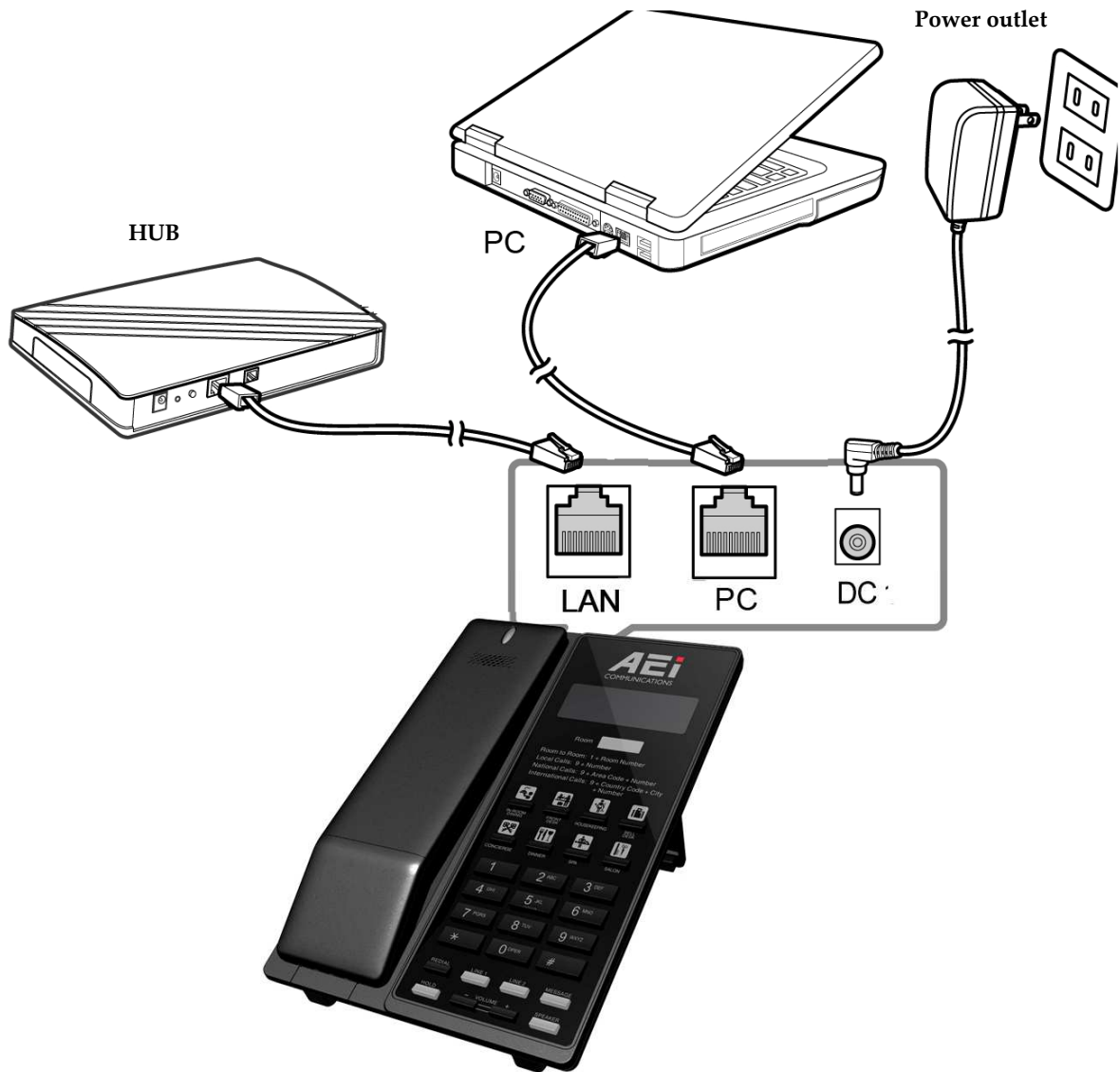
Back View



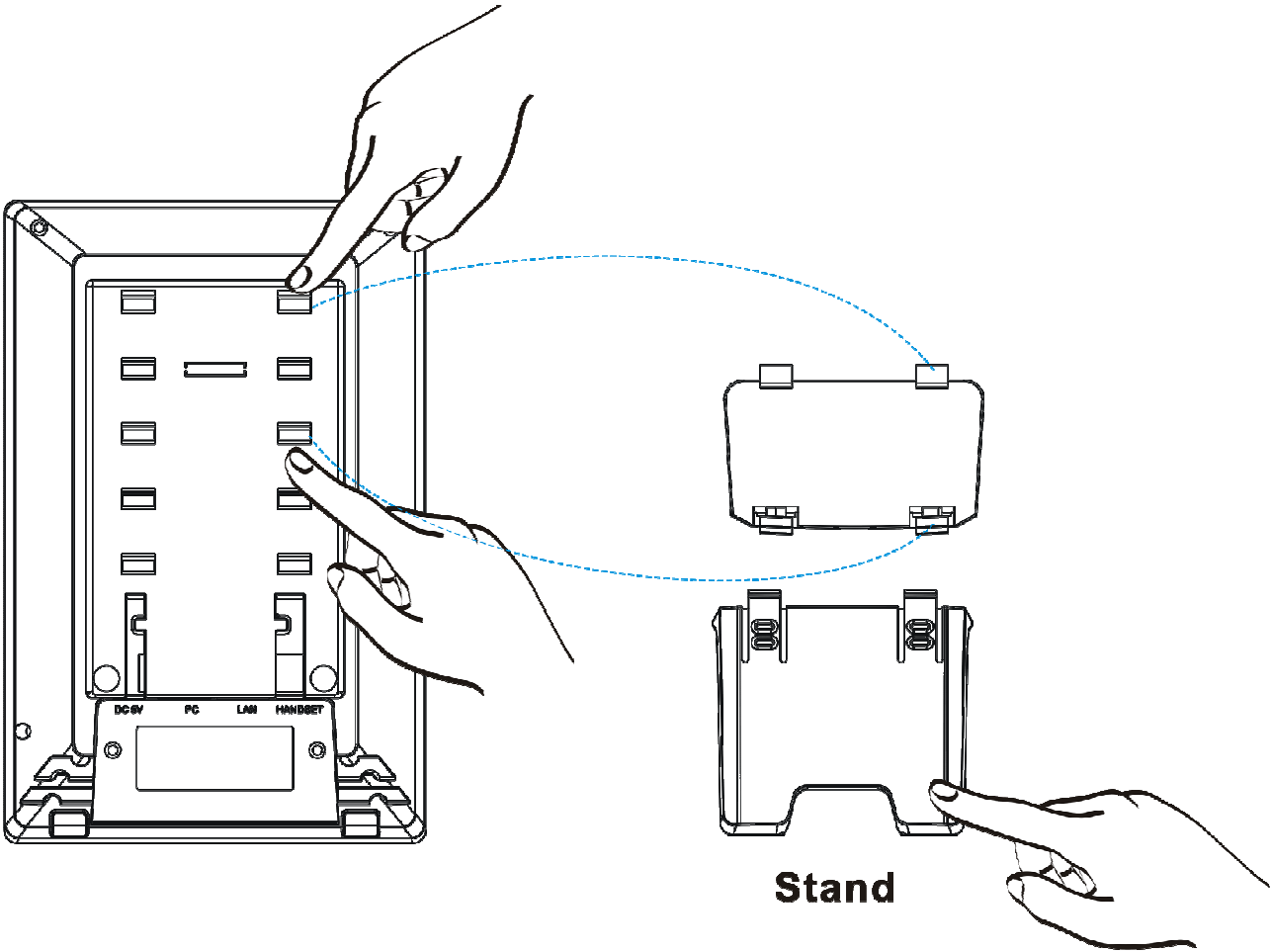
NO.	Name	Description
1	LAN port	Connects to HUB, ADSL, or Switch(PSE)
2	PC port	Connects to computer
3	DC 5V Power jack	Connects to AC power adapter. (Optional. While base unit is not powered via a PSE)

Connecting the Phone

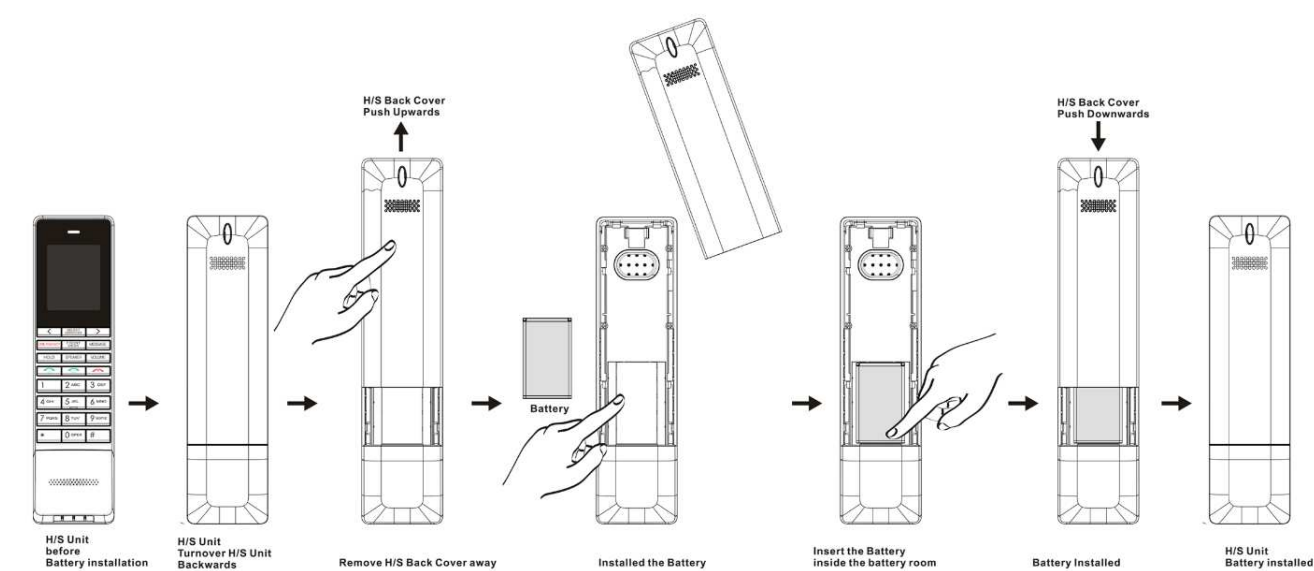
The following illustration shows how to connect the power, LAN and PC ports of VoIP phone.



The following illustration shows how to install the phone and stand.



The following illustration shows how to install the handset and battery.



3 Operation

Answering a Call

An incoming call is indicated by a ringing tone and a flashing indicator at the top of both handset and base units. You can answer the call by doing one of the followings:

- Pick up the **handset** to answer the call.
- Press the **Line (Line1/Line2)** key on the base or handset to answer the call.

Making a Call

Dialing with the Keypad

- Enter the telephone number with the alphanumerical keypad.
- After entering the number you want to call, press the # key to force dialing or wait for 4 seconds before the number is dialed automatically.

Using the Speed dial keys

You can use the 8 pre-assigned speed dial hotkeys, to configure the most commonly dialed numbers. Use the function to dial a number quickly, instead of keying in a complete number.

To call a number using speed dialing, follow the steps below:

- Press the speed dial hotkey that has been pre-assigned to the phone number and the call will start automatically.

Call Options

While a call is in progress, a number of additional options are available.

Using the Speaker Phone

For hands free operation, you can use the built-in speaker to talk on the phone. To use the speakerphone, follow the steps below:

- While talking on the phone, press the **Speaker** key on the phone to enable the Speakerphone function.
- Press Speaker key again to terminate the call.

Putting a Call on Hold

You may want to put a call on hold temporarily while doing some work or attending to a second incoming or outgoing call. To put a call on hold, do one of the following:

- Press the **Hold** key on the phone to put the call on hold.
- When you receive a second call, press the next available LINE key to attend to the new call, and the first call will be put on hold automatically.

Charging the Handset Battery

You would need to charge the handset battery before using the handset.

- Install the battery into the handset.
- Place the handset onto the base unit and base unit will start to charge the handset automatically.
- The charging indicator lights up in red during charging progress. The LED goes off after the handset battery is fully charged.

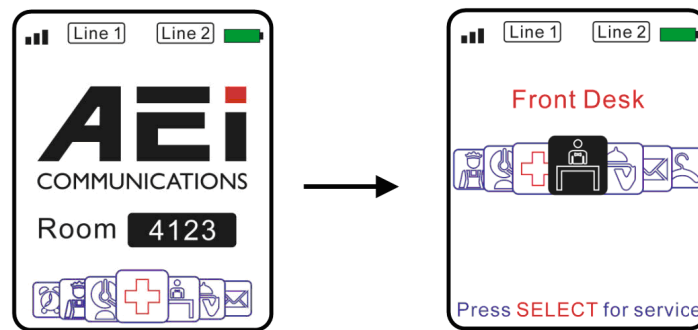
Checking Voice Messages

If the **message waiting indicator** at top of handset or base unit lights up in red, it indicates that there are one or more new messages in voicemail box.

- Press the **VOICE MAIL** key on the phone to retrieve voice messages.

(An external ITSP or PBX must support voice message feature. And you need to set a voice message code before using the voice mail feature.)

Using the service function



You can use the pre-assigned service function, to configure the most commonly dialed numbers. Use the function to dial a number quickly, instead of keying in a complete number.

To call a number using speed service dialing, follow the steps below:

- Press **SELECT SERVICES** key and use right/left key to select service.
- Press **SELECT SERVICES** key again to precede service dial.

Pairing handset and base unit

To pairing handset and base:

- Put handset on the base, the base will start pairing automatically.
- After finished pairing, the base will play the beep tones.

Charging the Handset Battery

You would need to charge the handset battery before using the handset.

- Install the battery into the handset.
- Place the handset onto the base unit and base unit will start to charge the handset automatically.
- This icon  will show on your display during charging progress.

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

[This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: \(1\) This device may not cause harmful interference, and \(2\) this device must accept any interference received, including interference that may cause undesired operation.](#)

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This Base Unit complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Handset Unit SAR tests are conducted using standard operating positions accepted by the FCC with the transmitting at its highest certified power level in all tested frequency bands. Before a new model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each phone are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC.