



User Manual

- SMT-i6021, SMT-i6011, SMT-i6020, SMT-i6010





WARNING

Power



Do not use damaged power cord or loose outlets.



Do not pull or bend the cord by force, and do not touch the power plug with wet hand.



When the phone is out of use for a long time, leave the plug pulled out of the outlet.



For the power connection port of the phone, use the provided optional power adapter. Use of a power adapter that does not meet the specifications may cause the product to become damaged, to overheat, or to explode.



If there is dirt or moisture on the pin contact surface of a power plug, pull out the plug and wipe it away with a cloth. If dirt or moisture remains on the product even after wiping, contact the service center.



If an abnormal sound, smell or smoke is emitted from the phone, pull out the power plug immediately, and then contact the service center.

Installation/Maintenance



Do not place the phone in a location with a lot of dust, in a location that is subject to severe changes in temperature, or near a heating device (cigarette heat, heater, etc.)



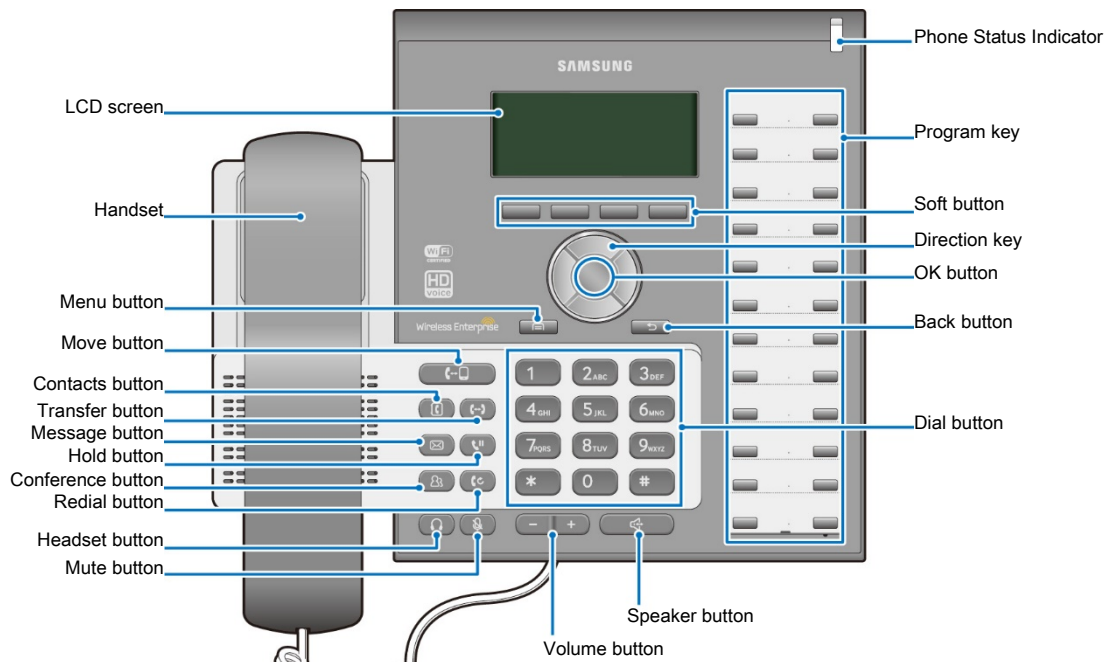
Do not use or store flammable spray or materials near the phone.



Do not place objects containing water such as vases, flowerpots, cups, cosmetics, or medicines near your phone. Humidity or liquid may damage the parts and circuits of this product.

1. Parts and Names

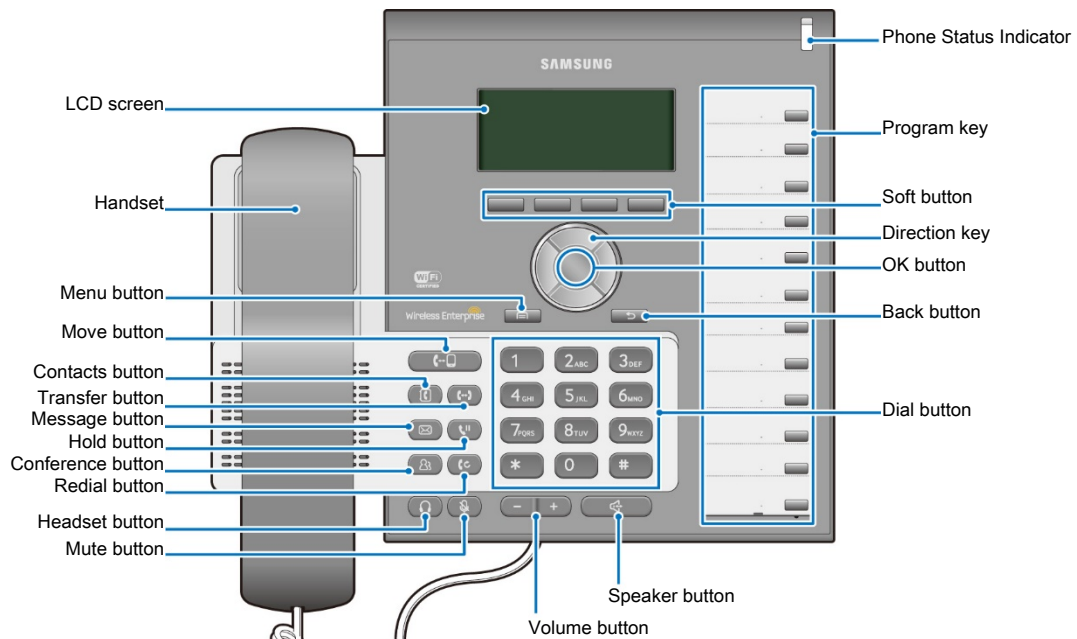
< SMT-i6021, SMT-i6020 >



Navigation Button

- OK button: Selects and confirm menu
- Direction key: Navigates menu

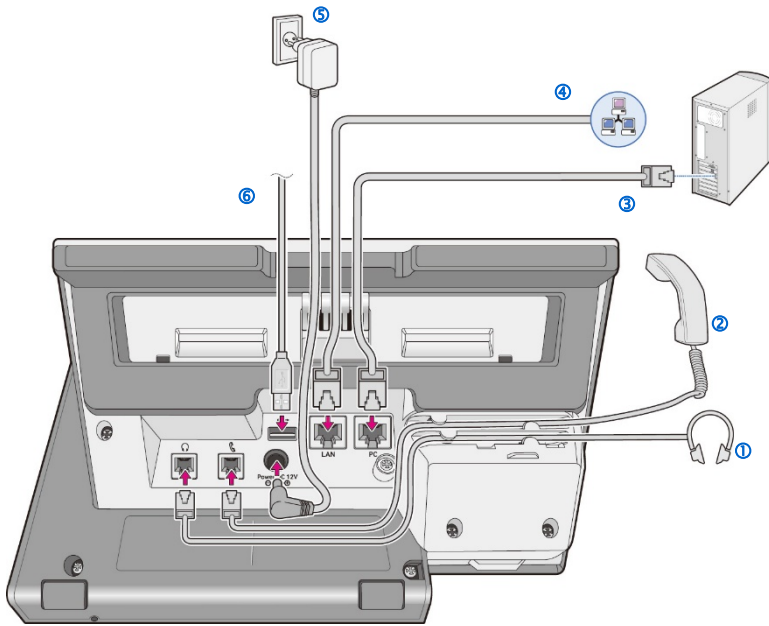
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Navigation Button

- OK button: Selects and confirm menu
- Direction key: Navigates menu

2. Phone Installation



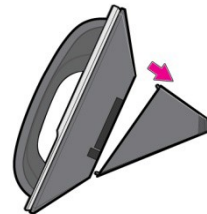
- ① Headset connection
- ② Handset connection
- ③ PC connection
- ④ Network connection
- ⑤ Power connection (options)
- ⑥ USB port

3. Assembling the Wall-Mount Bracket

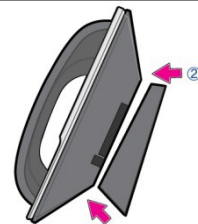
Assemble the wall-mount bracket where you want to use the phone.

The wall-mount bracket is an optional item. If necessary, please contact your dealer.

- 1 First, choose the location where you want to install the phone, and then determine the positions of the screws by placing the phone at the target location on the wall
- 2 Remove the desk cradle of the phone.








- 3 Insert the wall-mount bracket as shown in the figure






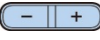






- 4 Install the phone onto the wall.

4. Dialing/Answering

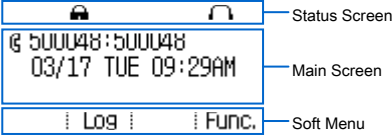

Dialing	Extension Call	 or  button → Enter a phone number. → Select [Voice Call] in the soft menu.
	Outbound Call	 or  button → Dial  button → Enter a phone number. → Select [Voice Call] in the soft menu.

Answering Incoming Calls	 or  button
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5. Basic Function

Volume Control	 or  button or  →  button
Call Park	In a call, press the → press the  button →  (To release the call hold, press the  button)
Call Transfer	In a call → press the  button → and enter a phone number to which a call will be transferred (If it is an outbound call, press Dial  button and then enter the phone number). → 

6. Menu Screen

Standby Screen	Soft Menu Screen
 <p>— Status Screen — Main Screen — Soft Menu</p>	
<ul style="list-style-type: none"> - Status Screen: The icons representing phone function settings are displayed. - Main screen: The selectable menus, call processing status or various other messages are displayed. - Soft menu: The menus that the user can select according to status are displayed. 	<p>From the soft menu, the user can select the convenient functions available according to phone status (standby/busy).</p>

7. Parts in the Package

- A. Phone Body
- B. Handset
- C. LAN Cable
- D. Quick Guide
- E. Phone Cradle
- F. Power Adaptor (option)
- G. Wall-Mount Bracket (option)

8. Product Specifications

Item	Specifications
Adaptor input power	AC 100-250 V/50-60 Hz, 1.0 A
Adaptor output power	DC 12 V; 2 A
PoE Input Power	DC 48 V (802.3af)
PoE Device	802.3 af standard support (For CLASS 3)
Operating conditions	Temperature: 0-45°C, humidity: 10-90 %
Wire interface	Gigabit Ethernet
Wireless interface (Only SMT-i6021, SMT-i6011)	WLAN 802.11a/b/g/n 1x1 Bluetooth 4.0 (Not support BLE)
Frequency Range (Only SMT-i6021, SMT-i6011)	2400~2483.5 MHz 5150~5825 MHz

Adapter Model

The adapter output power is DC 12V, 2A and the maker and the model are as follows.

- WEIHAI SUNGHO ELECTRONICS CO LTD/SHA24S12-EU
- WEIHAI SUNGHO ELECTRONICS CO LTD/SHA24S12-GB
- WEIHAI SUNGHO ELECTRONICS CO LTD/SHA24S12-US

Class B Device (Broadcasting communication device for home use)

This device obtained EMC registration mainly for home use (Class B) and may be used in all areas.

Caution: This wireless device is subject to electromagnetic interference.

This product is intended to be supplied by a Listed Power Unit marked “Class2” or “LPS” and rated 12 Vdc, Min 0.8A

9. Notice

Approval Statement

CE Statement

Hereby, we declare that this device is in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC.

FCC approval

This device complies with Part 15 & 68 of the FCC's 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 undesirable operation.

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.

IC approval

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s). L'opération est soumise aux deux conditions suivantes:

- (1) cet appareil ne peut causer d'interférences, et*
- (2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.*

User Information

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

Attention: *Toute changé ou modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler l'utilisateur `autorité de faire fonctionner cet équipement.*

This device is restricted to indoor use only within the 5.15 ~ 5.25GHz Band.

Cet appareil est restreint à l'utilisation à l'intérieur seulement dans la bande 5.15 ~ 5.25GHz.

This device complies with FCC&IC radiation exposure limits for an uncontrolled environment. Avoid operating this device at a distance less than 20cm from the user.

Ce dispositif est conforme à la FCC&IC concernant les limites d'exposition aux radiations pour un environnement incontrôlée. Évitez de faire fonctionner cet appareil à une distance inférieure à 20 cm de l'utilisateur.