



SkyTalk JSP-101G



User's Manual

VERSION 1.2



Overview

Thank you for purchasing JAHT Internet phone SkyTalk JSP-101G.
It is our mission to bring users with well designed users-friendly products.
We hope all users will enjoy the technology by using JAHT products.

This product is in compliance with the essential requirements and other relevant provisions of R&TTE directive 1995/5/EC.

This product complies with part 15 of FCC rules.

The features listed in the manual are reserved to modification in later publication.
For updated information, please visit JAHT website www.jaht.com.

For cleaning, do not use household polish that will damage the device. Always use a moist (not wet) or anti-static cloth to clean the device. A dry cloth might cause static, which might damage the device. The device is not waterproof. Do not install it in bathroom or any environment close to water.

When the device comes to the end of the lifecycle, do not throw it in household garbage. It is recommended to bring the device to a WEEE collection point in order to protect our living environment from pollution.

Copyright ©. All rights reserved. Any form of copying or reproduction of this product or its user manual are strictly prohibited.

Table of Content

1	PACKAGE CONTENTS	5
2	HARDWARE FEATURES	6
3	LCD DISPLAY	8
4	HARDWARE INSTALLATION	9
5	SOFTWARE INSTALLATION	11
6	SYSTEM REQUIREMENTS	11
7	FEATURES	12
8	TRADITIONAL PHONE (PSTN) OPERATION	13
8.1	MAKING PSTN CALLS.....	13
8.2	MAKING HAND-FREE PSTN CALLS.....	13
8.3	MAKING A CALL FROM PSTN PHONE BOOK	13
8.4	HOLD PSTN CALLS AND RELEASE PSTN CALLS	14
8.5	REDIAL CALLS.....	14
8.6	PBX OPERATION.....	15
8.6.1	<i>Call Transfer on PBX</i>	15
8.6.2	<i>Extension Dial on PBX</i>	15
8.7	ANSWERING A PSTN CALL.....	15
9	SKYPE™ PHONE OPERATION	15
9.1	MAKING SKYPE™ CALLS	15
9.2	MAKING HANDSFREE SKYPE™ CALLS.....	16
9.3	MAKING A CALL FROM SKYPE™ PHONE BOOK.....	16
9.5	REDIAL CALLS.....	16
9.6	ANSWERING A SKYPE™ CALL	17
9.7	UNANSWERED CALLS	17
10	FUNCTIONS SETTINGS	18
10.1	CONTRAST	18
10.2	LANGUAGE.....	19
10.3	TIME/DATE	19
10.4	PSTN RING TONE.....	20
10.5	PC RING TONE	21

10.6	DEFAULT PHONE	21
10.7	PC PHONE TYPE	22
10.8	SYNCHRONIZE SKYPE™ LIST	23
10.9	STEP SKYPE™ LIST	23
10.10	CALL SETTING	24
10.10.1	AREA CODE	24
10.10.2	LONG DISTANCE CODE	25
10.10.3	DIAL MODE	25
10.10.4	FLASH TIME	26
10.10.5	SETTING THE SPEAKER VOLUME	26
11	EDIT PHONE BOOK	27
11.1	ENTER/DELETE CHARACTERS BY PRESSING KEYS	27
11.2	FINDING A NUMBER ON PSTN PHONE BOOK	27
11.4	LOOKING AT THE NUMBER ON SKYPE™ PHONE BOOK	28
12	CALL WAITING	29
13	CALLER ID	29
14	RESET THE PHONE	30
15	JAHT WARRANTY	30

















1 Package Contents

The retail box contains things listed below.

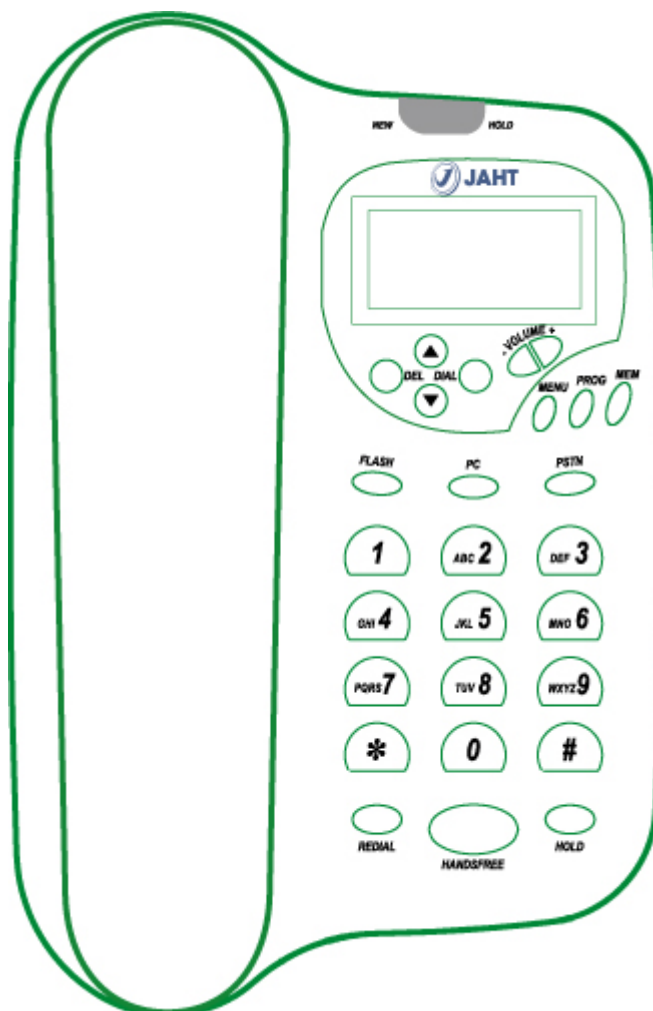
1. Handset
2. Handset Phone Cord
3. 2 in 1 Telephone
4. Telephone Cable
5. Wall Mount Bracket
6. Rubber Pad
7. Wall Mount Screw
8. Quick Guide
9. CD-ROM (Driver and User Manual)



2 Hardware Features

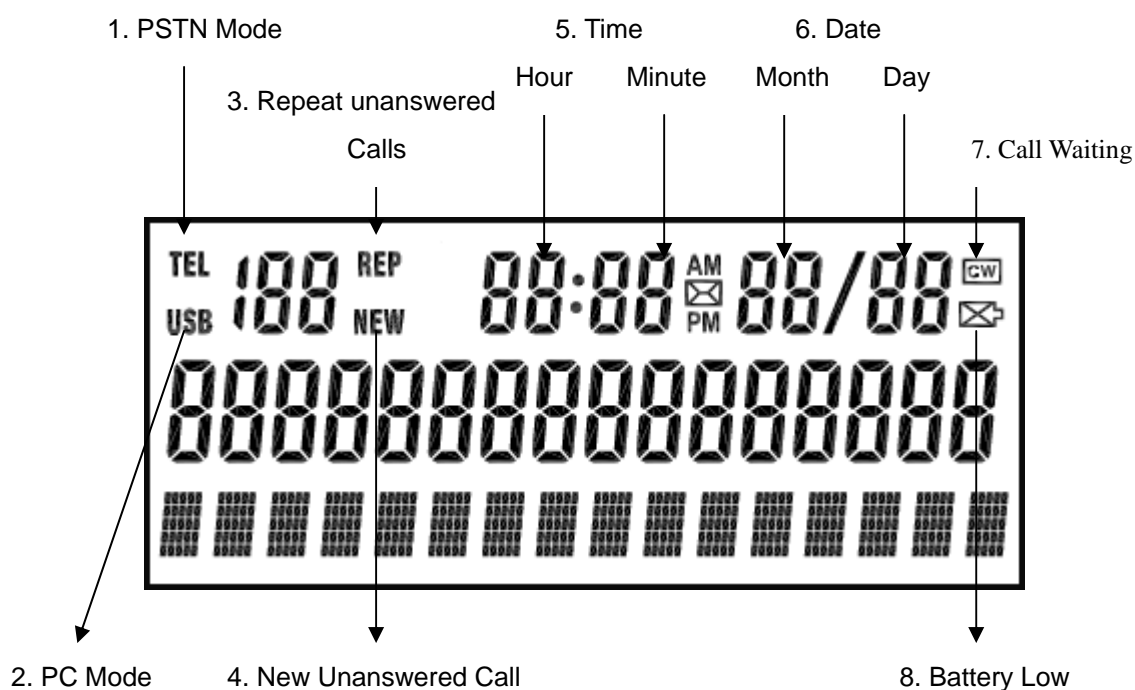
Key Description	
NEW 	LED is on when a new call comes in
HOLD 	LED is on when a call is on hold
UP  & DOWN 	To find a function or a setting
DEL 	To delete a list or a setting
DIAL 	To dial a call
VOLUME + & - 	To increase or decrease the volume of the speaker
MENU 	To enter the setup menu
PROG 	To enter a setting and to confirm and save a setting
MEM 	To enter a PC phone book
FLASH 	To flash a call or a setting
PC 	To switch to PC mode
PSTN 	To switch to PSTN mode
REDIAL 	To redial the last phone call recorded on the phone (handset picked up) or to find the last 10 calls recorded on the phone (on hook)
HANDSFREE 	To start a hand free call or to end a hand free call
HOLD 	To make a call on hold

Main Display



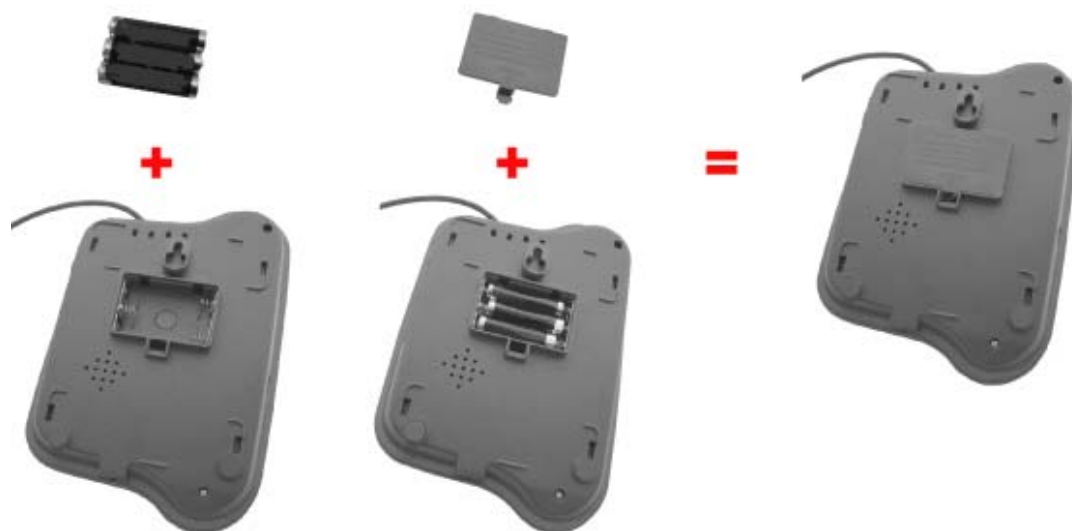
3 LCD Display

1. PSTN mode
2. PC (Skype™) mode
3. Repeat unanswered calls (displayed when there are more than 2 of same unanswered calls)
4. New unanswered call (displayed when there is a new unanswered call)
5. Time (Hour & Minute)
6. Date (Month & Day)
7. Call waiting (displayed only when the line supports call waiting function)
8. Battery low (displayed when battery is low)



4 HARDWARE INSTALLATION

1. INSERT THREE AAA BATTERIES AND CLOSE THE COVER



2. INSTALL WALL MOUNT BRACKET ON THE BACK OF THE BASE



3. PLACE ANTI-GLIDE RUBBERS UNDER FOUR LEGS



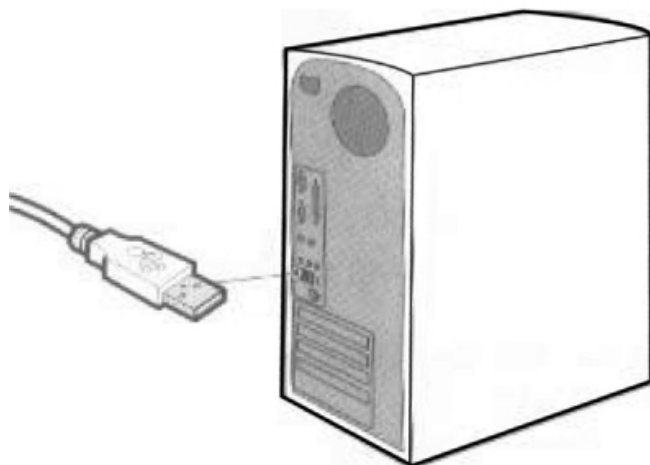
4. CONNECT HANDSET AND BASE WITH EXTENSION CORD



5. CONNECT TELEPHONE LINE FROM THE BASE TO A PHONE JACK



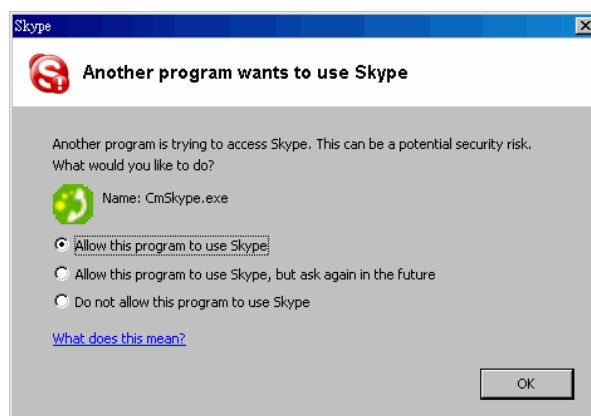
6. CONNECT USB CONNECTOR TO THE COMPUTER



5 SOFTWARE INSTALLATION

- Turn on the PC.
- Make sure the Internet connection is active.
- Insert the installation software CD-ROM.
- If the software does not run automatically, click the START icon and choose RUN. Enter D:\setup.exe (If D drive is not the CD-ROM driver, enter the right one where your CD-ROM driver is located).
- The installation wizard will guide you through the whole process.
- After installation, a program link, “JAHT”, will be created under Start menu.
- Check to see if there is a “handset” icon on the button right hand side. If not, please execute the program link “JAHT”
- If the “telephone” icon shows green, the SkyTalk is ready for use. Otherwise, it is grey.

The Skype™ will display a window as below after the driver is installed. Check “Allow this PROG to use Skype™” and click “OK”



6 SYSTEM REQUIREMENTS

To make SkyTalk performing the most, make sure your PC meets the following minimum system requirements:

MINIMUM SYSTEM REQUIREMENTS

- Windows XP/2000/2003
- 400MHz Processor
- 128 MB RAM
- 15 MB free space on your hard drive
- CD-ROM drive

- Internet Connection (any broadband: cable, DSL, etc.)
- Public Service Telephone Network (PSTN)

However, it is recommended to have the following system requirements in order to get the best performance and advanced features of Skype™ and SkypeOut™ and to enjoy the best sound quality.

- Windows XP/2000/2003
- 1GHz processor
- 256 MB RAM
- 30 MB free space on your hard drive
- CD-ROM drive
- Internet Connection (any broadband: cable, DSL, etc.)
- Public Service Telephone Network (PSTN)

7 FEATURES

Skype™ and PSTN phone operation support.

60 Skype™ phone book entries.

10 PSTN phone book entries.

3-line LCD display and LCD contrast adjustable.

3 one-touch memory.

24 keypad support.

30 sets of Call ID and 10 sets of Redial entries.

Call Waiting support.

Call Forwarding support.

Phone book name user redefine.

Speaker phone (Hand free).

Speech volume adjustable.

Ring type and volume control.

Ring indicator.

PBX function setup.

Skype™ to PSTN driver support.

Desk and wall mountable.

USB 2.0 compatible.

Compatible with Windows XP/2000/2003 standard sound card driver.

8 Traditional Phone (PSTN) Operation

8.1 Making PSTN Calls

1. Pick up the handset.
2. The default phone is PSTN, there is a “TEL” displayed on the top left corner like the figure. 1 below. You are ready to dial the phone number. If it is USB, then that means the phone is on Skype™ mode. Press “PSTN” key to change the phone to PSTN mode. Please refer to “DEFAULT PHONE” for how to set up the default phone.



Figure 1.

8.2 Making HAND-FREE PSTN Calls

1. Keep the handset on hook.
2. Press “PSTN” key, there will be a “TEL” displayed on the top left corner and the “HANDSFREE” LED will be on. You are ready to dial the phone number.



Figure 2.

8.3 Making a Call from PSTN Phone Book

1. Press “PROG” key.
2. Press “0” ~ “9” or use ▲ or ▼ key to select the entry you would like to dial, see example on Figure 3.
3. Press “DIAL” or “PSTN” to dial.



Figure 3.

8.4 Hold PSTN Calls and Release PSTN Calls

1. Press “HOLD” key, the display will show “PSTN HOLD”, see figure 4 below. Now the call is on hold. You can press “PC” key to switch to Skype™ mode and make Skype™ calls.
2. Press “PSTN” key again will release the call and return back to PSTN mode.

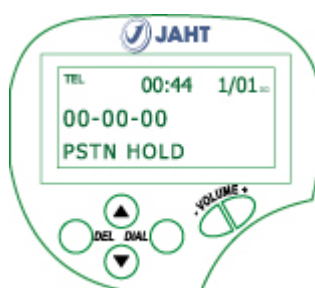


Figure 4.

8.5 Redial Calls

1. If the handset is on hook, press the “REDIAL” the screen will display the last 10 sets of calls (PSTN or Skype™ calls).
2. Press ▲ or ▼ key to find the name or the phone number you would like to redial, then press “DIAL” key to make the call. Now the phone is on “HANDSFREE” mode. The phone will be switched to either “PSTN (TEL)” mode or “Skype™ (USB) mode depending on the name or the number redialed.
3. Pick up the handset will switch the phone to normal mode.
4. If you pick up the handset then press “REDIAL” key, the phone will automatically redial the last dialed call.

8.6 PBX Operation

8.6.1 Call Transfer on PBX

The SkyTalk PSTN mode supports call transfer for PBX. To transfer a call to another extension, simply press “FLASH” key then the extension number.

The call will be transferred. The flash time for PBX transfer depends on local telephone company and PBX system. Find the proper flash time and refer to “FLASH TIME” setup for detail configuration.

8.6.2 Extension Dial on PBX

To dial the extension number on PBX system, pick up the handset (normal mode) or press “PSTN” key (HANDSFREE mode) then dial the extension number.

8.7 Answering a PSTN call

- When the phone rings, pick up the handset or press “HANDSFREE” key to answer the phone.
- When a PSTN call rings, the display looks like figure 5 below. The display shows caller’s phone number only if the phone line supports CALLER ID.



Figure 5.

9 Skype™ Phone Operation

9.1 Making Skype™ Calls

1. Pick up the handset.
2. If the default phone is PSTN, there will be a “TEL” displayed on the top left corner. Press “PC” key to switch to USB (Skype™) mode. If it shows “USB” on the top left corner, it is in USB mode. You are ready to use the Skype™ phone. You can assign a speed dial number in Skype™ “Assign Speed Dial” to make Skype™ call easier.
3. You can also press “MEM” key to open the Skype™ phone book and press ▲ or ▼ key to find the contact then press “DIAL” key.

9.2 Making HANDSFREE Skype™ Calls

1. Keep the handset on hook.
2. Press “PC” key, there will be a “USB” displayed on the top left corner, see figure 6 below. You are ready to make Skype™ calls.



Figure 6.

9.3 Making a Call from Skype™ Phone Book

1. Press “MEM” key.
2. Use ▲ or ▼ key to select the entry you would like to dial.
3. Press “DIAL” or “PC” key to dial.

9.4 Hold Skype™ Calls and Release Skype™ Calls

1. When the phone is on Skype™ mode, press “HOLD” key, the display will show “PC HOLD”, see figure 7 below. Now the call is on hold. You can press “PSTN” key to switch to “PSTN” mode and make PSTN calls.
2. Press “PC” key again will release the call and return back to Skype™ mode.

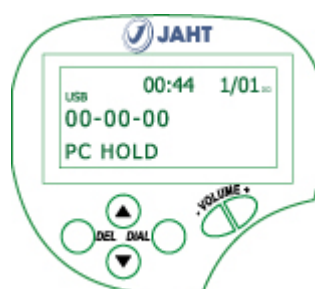


Figure 7.

9.5 Redial Calls

1. If the handset is on hook, press the “REDIAL” key the screen will display the last 10 sets of calls (PSTN or Skype™ calls), see figure 8 below.

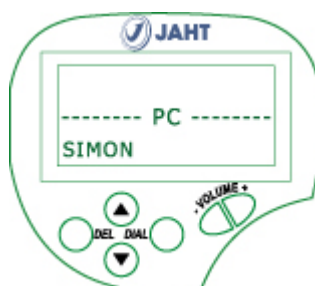


Figure 8.

2. Press ▲ or ▼ key to find the name or the phone number you would like to redial, then press “DIAL” key to make the call. Now the phone is on “HANDSFREE” mode. The phone will be switched to either “PSTN (TEL)” mode or “Skype™ (USB) mode depending on the name or the number redialed.
3. Pick up the handset will switch the phone to normal mode.
4. If you pick up the handset then press “REDIAL” key, the phone will automatically redial the last dialed call.

9.6 Answering a Skype™ call

- When the phone rings, pick up the handset or press “HANDSFREE” key to answer the phone.
- When an Internet call rings, the display looks like figure 9 below.

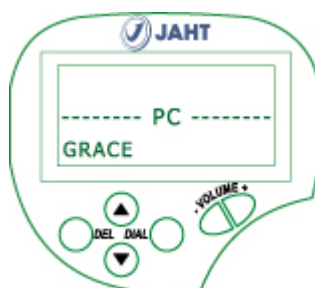


Figure 9.

- The “PC” on the display indicates this is an Internet call.

9.7 Unanswered Calls

If Internet calls were not answered, the NEW icon on top level of the display will be blinking, the new calls counter on the bottom right corner of the display will show the number of new calls, see figure 10 below.

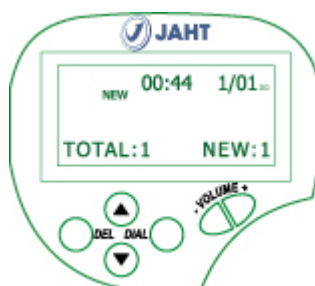


Figure 10.

To check unanswered new calls, press ▲ or ▼ key to find the list.

10 Functions Settings

10.1 CONTRAST

1. Keep the handset on hook.
2. Press “MENU” key to display menu list, you will see the LCD display shows “CONTRAST”, see figure 11 below.

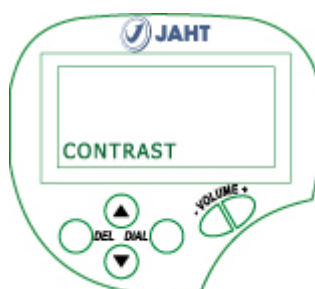


Figure 11.

3. Press “ PROG” key to enable contrast adjustment, you will see the LCO display shows a number between “1” to “5”, see figure 12 below.

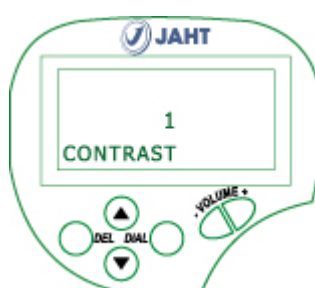


Figure 12.

4. Press ▲ or ▼ key to adjust “CONTRAST”.
5. Press “PROG” key to save the setting.
6. Press “MENU” key to leave menu list or Press ▲ or ▼ key to choose other settings.

10.2 LANGUAGE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “Language” setup on the LCD display, see figure 13 below.



Figure 13.

4. Press “PROG” key to enable language adjustment.
5. Press ▲ or ▼ key to choose the language you prefer.
6. Press “PROG” key to finish “Language” adjustment and save the setting.
7. Press “MENU” key to leave menu list or Press ▲ or ▼ key to choose other settings.

10.3 TIME/DATE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “TIME/DATE” setup on the LCD display, se figure 14 below.

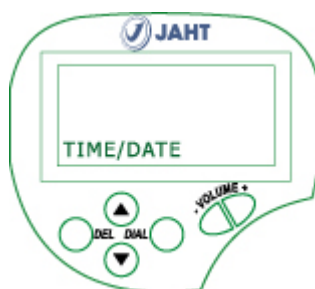


Figure 14.

4. Press “PROG” key to enable TIME/DATE adjustment.
5. When the “Hour” field is flashing, press ▲ or ▼ key to adjust “Hour” of the Time. Press “PROG” key to finish “Hour” adjustment of the Time.
6. When the “Minute” field is flashing, press ▲ or ▼ key to adjust “Minute” of the Time. Press “PROG” key to finish “Minute” adjustment of the Time.
7. When the “Month” field is flashing, press ▲ or ▼ key to adjust “Month” of the Date. Press “PROG” key to finish “Month” adjustment of the Date.
8. When the “Day” field is flashing, press ▲ or ▼ key to adjust “Day” of the Date. Press “PROG” key to finish “Day” adjustment of the Date and save the Time/Date setting.
9. The screen will display “24H HOUR FORMAT” after TIME/DATE setting, press “PROG” key to enable “24H HOUR FORMAT” setting, see figure 15 below.



Figure 15.

10. Press ▲ or ▼ key to choose the “24H HOUR FORMAT” you prefer, press “PROG” key to save “24H HOUR FORMAT” setting.
11. Press “MENU” key to leave menu list or Press ▲ or ▼ key to choose other settings.

10.4 PSTN RING TONE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “PSTN RING TONE” setup on the LCD display, see figure 16 below.



Figure 16.

4. Press “PROG” key to enable “PSTN RING TONE” adjustment, you will see the LCO display shows a number between “1” to “7”.
5. Press ▲ or ▼ key to choose the PSTN RING TONE you prefer.
6. Press “PROG” key to finish “PSTN RING TONE” adjustment and save the “PSTN RING TONE” setting.

10.5 PC RING TONE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “PC RING TONE” setup on the LCD display, see figure 17 below.



Figure 17.

4. Press “PROG” key to enable “PC RING TONE” adjustment, you will see the LCO display shows a number between “1” to “7”.
5. Press ▲ or ▼ key to choose the PC RING TONE you prefer.
6. Press “PROG” key to finish “PC RING TONE” adjustment and save the “PC RING TONE” setting.

10.6 DEFAULT PHONE

1. Keep the handset on hook.

2. Press “MENU” key to display menu list.
3. Press ▼ key to find “DEFAULT PHONE” setup on the LCD display, see figure 18 below.

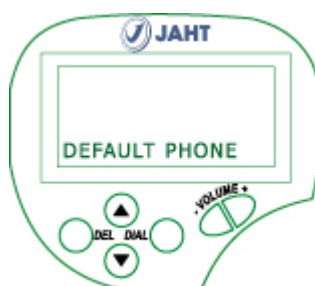


Figure 18.

4. Press “PROG” key to enable “DEFAULT PHONE” adjustment, you will see the LCD display shows “PSTN”.
5. Press ▲ or ▼ key to choose the DEFAULT PHONE you prefer.
6. Press “PROG” key to finish “DEFAULT PHONE” adjustment and save the “DEFAULT PHONE” setting.

10.7 PC PHONE TYPE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “PC PHONE TYPE” setup on the LCD display, see figure 19 below.

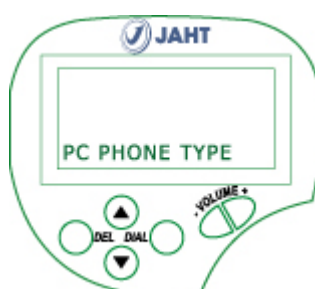


Figure 19.

4. Press “PROG” key to enable “PC PHONE TYPE” adjustment, you will see the LCO display shows “SKYPE”.
5. Press ▲ or ▼ key to choose the PC PHONE TYPE you prefer.
6. Press “PROG” key to finish “PC PHONE TYPE” adjustment and save the “PC PHONE TYPE” setting.

10.8 SYNCHRONIZE SKYPE™ LIST

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “SYNC SKYPE™ LIST” setup on the LCD display, see figure 20 below.



Figure 20.

4. Press “PROG” key to synchronize the Skype™ phone book, you will see the LCO display shows each list synchronized from the Skype™ phone book.
5. Wait until the screen returns back to root display.

10.9 STEP SKYPE™ LIST

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “STEP SKYPE™ LIST” setup on the LCD display, see figure 21 below.



Figure 21.

4. Press “PROG” key to enable and start “STEP SKYPE™ LIST”.
5. The first entry will be displayed, press “PROG” key to save it to phone book or press “DEL” key to skip it.
6. Repeat the procedure of step #5 until all entries have been gone through or press “FLASH” key to return back.

10.10 CALL SETTING

There are 4 types of settings in CALL SETTING: AREA CODE, LONG DISTANCE CODE, DIAL MODE, and FLASH TIME.

10.10.1 AREA CODE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “CALL SETTING” setup on the LCD display, see figure 22 below.



Figure 22.

4. Press “PROG” key to enable “CALL SETTING” adjustment.
5. When CALL SETTING is enabled, the first type of setting you will see is AREA CODE, see figure 23 below.

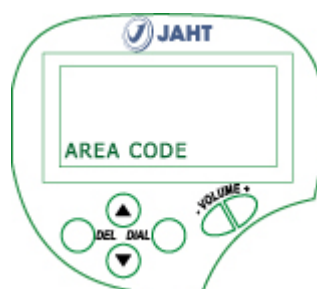


Figure 23.

6. Press “PROG” key to enable “AREA CODE” adjustment.
7. When you see the cursor, enter your AREA CODE (up to 5 digits), then press “PROG” to save the setting.
8. Press ▼ key to go to next setting or press “MENU” key to return to root display.

10.10.2 LONG DISTANCE CODE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “CALL SETTING” setup on the LCD display.
4. Press “PROG” key to enable “CALL SETTING” adjustment.
5. Press ▼ key to find “LONG DIST CODE” , see figure 24 below.



Figure 24.

6. Press “PROG” key to enable “LONG DIST CODE” adjustment.
7. When you see the curser, enter your LONG DISTANCE CODE (up to 5 digits), then press “PROG” to save the setting.
8. Press ▼ key to go to next setting or press “MENU” key to return to root display.

10.10.3 DIAL MODE

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “CALL SETTING” setup on the LCD display.
4. Press “PROG” key to enable “CALL SETTING” adjustment.
5. Press ▼ key to find “DIAL MODE”, see figure 25 below.

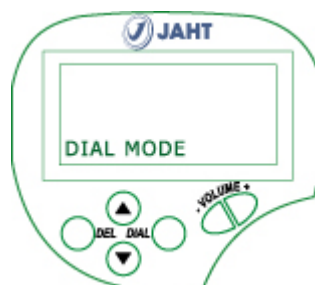


Figure 25.

6. Press “PROG” key to enable “DIAL MODE” adjustment.
7. Press ▼ key to choose the proper dial mode for your phone, then press “PROG” key to save the setting.
8. Press ▼ key to go to next setting or press “MENU” key to return to root display.

10.10.4 FLASH TIME

1. Keep the handset on hook.
2. Press “MENU” key to display menu list.
3. Press ▼ key to find “CALL SETTING” setup on the LCD display.
4. Press “PROG” key to enable “CALL SETTING” adjustment.
5. Press ▼ key to find “FLASH TIME”, see figure 26 below.

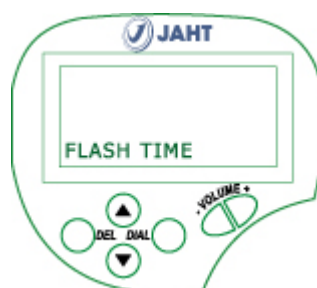



Figure 26.


6. Press “PROG” key to enable “FLASH TIME” adjustment.
7. Press ▼ key to choose the proper dial mode for your phone, then press “PROG” key to save the setting.
8. Press ▲ or ▼ key to adjust the flash time you need, then press “PROG” key to save the setting.
9. Press ▲ key to go to other settings or press “MENU” key to return to root display.

10.10.5 SETTING THE SPEAKER VOLUME

You can adjust the speaker volume by pressing VOLUME + & -  during a call or when the handset is on hook. There are 5 levels for volume. When you press volume + & - key, the volume adjustment will appear on the display showing the level of the volume.

11 EDIT PHONE BOOK

11.1 Enter/DELETE Characters by pressing keys

1. Press the button with the character you need 1, 2, or 3 times according to the position of the key on the button. For example, press  once for D, twice for E, 3 times for F.
2. Wait until you see the cursor moving to next position before entering another character.
3. To delete a character typed by mistake, press “DEL” key to delete the character on the left hand side of the cursor.
4. When editing any entry, press “DEL” key will delete the character with cursor blinking or the left hand side of the cursor if there is no character on cursor.

11.2 Finding a number on PSTN phone book

1. Press “PROG” key to start editing PSTN phone book. You will see M0-M9 displayed on LCD, see figure 27 below.

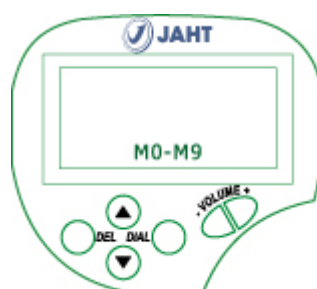


Figure 27.

2. Press “0” ~ “9” or use ▲ or ▼ key to find the entry you need.

11.3 Edit PSTN Phone Book

3. Press “PROG” key to start editing PSTN phone book. You will see M0-M9 displayed on LCD, see figure 27.
4. Press “0” ~ “9” or use ▲ or ▼ key to select the entry you would like to edit.
5. Press “PROG” key, you will see “EDIT ?” displayed on LCD, see figure 28 below.



Figure 28.

6. Press “PROG” again to enter phone book edit.
7. Enter the name and press “PROG” to confirm.
8. Enter phone number and press “PROG” key again to save the entry.
9. Enter other digit from “0” ~ “9” or use ▲ or ▼ key to keep editing other entry by repeating step #.3 or press “FLASH” key to finish edit.

11.4 Looking at the number on Skype™ phone book

1. Press “MEM” key to enter Skype™ Phone Book.
2. Press ▲ or ▼ key to find the entry you need.

11.5 Edit Skype™ Phone Book

1. Press “MEM” key to enter Skype™ Phone Book.
2. Pressing “PROG” key will display “erase all?”, press “PROG” key again to erase all entries on the phone book, see figure 29 below.



Figure 29.

3. Press ▲ or ▼ key to find the entry for edit. Press “DEL” key will delete the entry.
4. Press “FLASH” to return to main display.

11.6 Save an Entry to Phone Book

1. Handset on hook and press “REDIAL” key.

2. Use ▲ or ▼ key to select the call you would like to save.
3. Press “PROG” key then you will see “store ?” displayed to ask you if you would like to save the entry to phone book, see figure 30 below.



Figure 30.

4. Press “PROG” key again to confirm.
5. If it is a Skype™ call, it will be saved to Skype™ phone book.
6. If it is a PSTN call, it will allow you to edit the entry, first the name, then the phone number. (For detail, please refer to Edit PSTN Phone Book)
7. LCD will display M0-M9 after edit, see figure 27.
8. Enter digit from “0” ~ “9” to save the entry.
9. Use ▲ or ▼ key to select other call you would like to save or press “FLASH” key to finish.

12 CALL WAITING

The call waiting works only for different type of call is waiting for answer. For example, when you are talking on Skype™ call, you will see the “NEW” LED blinking, when a PSTN call is waiting for answer, and vice versa. The CALL WAITING icon on LCD displays only if the PSTN line supports call waiting function. You need to check with local telephone company if your telephone line supports call waiting. If not, you need to subscribe for it from your telephone company.

13 CALLER ID

In PSTN mode, the CALLER ID requires your telephone line to support this service. Usually you need to subscribe this service from your local telephone company. If your telephone line does not support this function, the CALLER ID will not work. When you receive a call, the phone number of the caller, the time and date will appear on the display. If the name of the caller is programmed on the phone book, the name will be displayed as well. This phone support calls in FSK and DTMF.

If there is a Skype™ call coming, it will display “PC” and caller Skype™ account under “PC”.

14 RESET THE PHONE

Please note that reset will clear all data stored in the memory and make setting back to default.

1. Unplug USB cable, telephone cable, and battery.
2. Keep the handset on hook.
3. Press “UP”, “DOWN” and “DEL” keys simultaneously and hold it.
4. Plug in USB cable and wait until the LCD shows main display, then release those 3 keys.
5. Now the settings will return back to default setting.

15 JAHT WARRANTY

The JAHT product comes with warranty starting from the date of the purchase. The original purchasing receipt has to be provided to prove the defective unit is under warranty. JAHT will put best effort on either repairing or exchanging the defective unit or parts to fulfill warranty obligation. In case of replacement, JAHT might provide a different color or different model to replace the original purchased unit. The warranty will not be extended if the defective unit is repaired or exchanged by JAHT or distributors. Damage or defects caused by improper treatment or operation or use of non-original equipped parts or accessories are not covered by the warranty. The JAHT SkyTalk is designed for indoor user only. The warranty does not cover damage caused by unpredictable factors such as lightning, fire, flood, other natural disaster, and the damage caused during transportation. Warranty will be void if the unit is repaired or modified by non-JAHT approved person or service center or the serial number is changed.

----- END -----