

## sWaP

---

<a href="#">I, Understanding your sWaP watch.....</a>	<a href="#">7</a>
<a href="#">1.1 Care for your sWaP.....</a>	<a href="#">7</a>
<a href="#">1.2 Safety notice.....</a>	<a href="#">8</a>
<a href="#">1.3 Safety alert and notice .....</a>	<a href="#">9</a>
<a href="#">1.4 Battery Charging. ....</a>	<a href="#">11</a>
<a href="#">1.5 Usage notice.....</a>	<a href="#">12</a>
<a href="#">II, Introduction to your watch mobile .....</a>	<a href="#">14</a>
<a href="#">1&gt;picture induction.....</a>	<a href="#">14</a>
<a href="#">2&gt; key pad.....</a>	<a href="#">15</a>
<a href="#">3&gt; Install SIM Card (insert/take out SIM card)...</a>	<a href="#">15</a>
<a href="#">4&gt;Screen.....</a>	<a href="#">17</a>
<a href="#">5&gt; Dial call.....</a>	<a href="#">20</a>
<a href="#">6&gt; Answer phone.....</a>	<a href="#">23</a>
<a href="#">7&gt; Input switch.....</a>	<a href="#">24</a>

## sWaP

---

<a href="#">8&gt; Battery charging.....</a>	<a href="#">26</a>
<a href="#">III、 shortcut function.....</a>	<a href="#">28</a>
<a href="#">1、 message.....</a>	<a href="#">28</a>
<a href="#">1&gt; message .....</a>	<a href="#">28</a>
<a href="#">2&gt; MMS.....</a>	<a href="#">33</a>
<a href="#">3&gt; Chat.....</a>	<a href="#">38</a>
<a href="#">4&gt; Voice mail server.....</a>	<a href="#">38</a>
<a href="#">2、 Dial call.....</a>	<a href="#">39</a>
<a href="#">3、 mp3 player.....</a>	<a href="#">39</a>
<a href="#">4、 Camera .....</a>	<a href="#">40</a>
<a href="#">IV、 Menu .....</a>	<a href="#">41</a>
<a href="#">1&gt; phone book.....</a>	<a href="#">42</a>
<a href="#">2&gt; Message .....</a>	<a href="#">47</a>
<a href="#">3&gt; call history.....</a>	<a href="#">47</a>

<a href="#">4&gt; Settings.....</a>	<a href="#">49</a>
<a href="#">2.1 Calendar.....</a>	<a href="#">50</a>
<a href="#">2.2 Memory .....</a>	<a href="#">50</a>
<a href="#">2.3 Alarm clock.....</a>	<a href="#">51</a>
<a href="#">2.4 World Clock.....</a>	<a href="#">52</a>
<a href="#">2.5 Calculator.....</a>	<a href="#">52</a>
<a href="#">2.6 E-book reader.....</a>	<a href="#">52</a>
<a href="#">2.7 Bluetooth.....</a>	<a href="#">52</a>
<a href="#">2.7.1 Power.....</a>	<a href="#">52</a>
<a href="#">2.7.2 Free handle device search.....</a>	<a href="#">52</a>
<a href="#">2.7.3 My Device.....</a>	<a href="#">53</a>
<a href="#">2.7.4 Active Device.....</a>	<a href="#">53</a>
<a href="#">2.7.5 Settings.....</a>	<a href="#">53</a>
<a href="#">(3) Scene mode .....</a>	<a href="#">53</a>

## sWaP

---

<a href="#">3.1 General mode.....</a>	<a href="#">53</a>
<a href="#">3.2 Customize.....</a>	<a href="#">53</a>
<a href="#">3.3 Meeting mode.....</a>	<a href="#">55</a>
<a href="#">3.4 Outdoor mode.....</a>	<a href="#">55</a>
<a href="#">3.5 Indoor mode.....</a>	<a href="#">55</a>
<a href="#">3.6 Headset mode.....</a>	<a href="#">55</a>
<a href="#">3.7 Bluetooth mode .....</a>	<a href="#">55</a>
<a href="#">(4) Phone setup.....</a>	<a href="#">56</a>
<a href="#">4.1 Time and date.....</a>	<a href="#">56</a>
<a href="#">4.2 Schedule power on/off.....</a>	<a href="#">56</a>
<a href="#">4.3 Language .....</a>	<a href="#">56</a>
<a href="#">4.4 Preferred input method.....</a>	<a href="#">57</a>
<a href="#">4.5 Display characteristic.....</a>	<a href="#">57</a>
<a href="#">4.6 Speed dial.....</a>	<a href="#">59</a>

<a href="#">4.7 Auto update of date and time.....</a>	<a href="#">60</a>
<a href="#">4.8 Flight mode.....</a>	<a href="#">60</a>
<a href="#">4.9 Handwriting.....</a>	<a href="#">60</a>
<a href="#">4.10 Misc. settings.....</a>	<a href="#">60</a>
<a href="#">(5) Call setting.....</a>	<a href="#">60</a>
<a href="#">5.1 Caller ID.....</a>	<a href="#">60</a>
<a href="#">5.2 Call waiting.....</a>	<a href="#">61</a>
<a href="#">5.3 Call divert.....</a>	<a href="#">61</a>
<a href="#">5.4 Call barring.....</a>	<a href="#">63</a>
<a href="#">5.5 Line switching.....</a>	<a href="#">66</a>
<a href="#">5.6 Call time reminder.....</a>	<a href="#">66</a>
<a href="#">5.7 Call time display.....</a>	<a href="#">66</a>
<a href="#">5.8 Auto redials.....</a>	<a href="#">66</a>
<a href="#">5.9 Closed user group.....</a>	<a href="#">67</a>

## sWaP

---

<a href="#">5.10 IP number.....</a>	<a href="#">67</a>
<a href="#">    (6) Network setup.....</a>	<a href="#">67</a>
<a href="#">    (7) Security setup.....</a>	<a href="#">67</a>
<a href="#">7.1 SIM lock .....</a>	<a href="#">68</a>
<a href="#">7.2 Phone lock.....</a>	<a href="#">68</a>
<a href="#">7.3 Keypad lock.....</a>	<a href="#">68</a>
<a href="#">7.4 Fixed dial.....</a>	<a href="#">69</a>
<a href="#">7.5 Barred dial.....</a>	<a href="#">69</a>
<a href="#">7.6 Change password.....</a>	<a href="#">69</a>
<a href="#">    (8) Restore factory settings.....</a>	<a href="#">69</a>
<a href="#">5&gt; Multimedia.....</a>	<a href="#">70</a>
<a href="#">6&gt; Network Services.....</a>	<a href="#">72</a>
<a href="#">    (1) WAP.....</a>	<a href="#">72</a>
<a href="#">    (2) Account information .....</a>	<a href="#">75</a>

## sWaP

---

[V、 Phone book.....75](#)

[VI、 addenda 1: Simple fault Elimination.....78](#)

### I, Understanding your sWaP watch

#### 1.1 Care for your sWaP.

To keep your sWaP watch in good operating condition please read this manual carefully before using it.

The sWaP watch is a combination of intricate design, delicate craftsmanship, comfortable to wear, a convenient handwriting recognition function and touch keypad, colorful touch screen, ring tones, file management, camera and video function, voice record function, MP3/MP4 players, supports MMS, WAP.

**Future connections today**

### 1.2 Safety notice

★ If your phone is lost or stolen, please notify your network provider to initiate the cancellation of the sim card. You may be asked for the IMEI number. This should be written down and stored in a safe place. To find your IMEI number, please check the battery compartment or the box which the sWaP phone was issued in.

★ To avoid misuse of your phone, please enable the safety measures,

Such as:

Setting SIM card and PIN No.

Setting phone PIN

## sWaP

---

### 1.3 Safety alert and notice

- ★ Please do not use your sWaP watch when you are driving, in extreme circumstances, use hand free accessories to accept calls. Please remember, it is illegal in some countries to make/receive calls when driving.
- ★ All mobile devices may cause interference to radio devices, using sWaP mobile on plane is illegal and dangerous, please make sure keep your phone power off during flight.
- ★ Power OFF within dangerous areas such as:  
At Petrol and Gas stations, oil digging plants, chemical plant or explosion areas, you must abide by relevant law or rules, and power off your phone.
- ★ Abide by special regulations  
Abide by special regulations, and keep your phone powered off at places which may cause interference or danger to other equipment (i.e hospitals)

**Future connections today**

## sWaP

---

### ★ Interference

Any phone may have talk quality interference by other radio waves.

### ★ Servicing Your Phone.

The mobile phone watch must be installed and maintained by professionals; unauthorized installing and repairing may cause danger, and will lead to invalidation of the warranty.

### ★ Fittings and battery

Only use the fittings and battery approved by sWaP.

### ★ Use properly

### ★ Emergency call

Make sure your phone is powered on and in service, input emergency call NO, (such as 999 and others), dial to call, tell your position and make a brief of status, and please do not terminate conversation without permission.

**Future connections today**

## sWaP

---

- ★ Note: As any other mobiles, for the reason of network or signal transfer status may not support all the functions of this mobile. Certain networks may even not support 112 emergency calls. So you can not depend on your sWaP mobile totally. When there is important communication, (such as medical first aid).
- ★ Please contact local network supplier for information and check.

### **1.4 Battery Charging.**

- (1) You need to completely charge the battery before use. For a new product, it's better that charge the battery for up to 10 hours. This is so the battery can achieve full performance.
- (2) When you charge the battery, the sWaP watch will feel warm, but it is installed temperature protection will control the change of temperature and the charge, usually you need charge for 4 hours.
- (3) When the battery meter is low, the screen will show "Battery low".

## sWaP

---

This is to remind for charge the sWaP watch.

**Notice:** The battery's functions (such as standby time and talk time) are different when working due to operation and network system.

### 1.5 Usage notice

Your mobile watch is of delicate craftsmanship, it should be protected carefully. The following suggestions will help your machine serve you well for many years.

- (1) Don't touch screen with sharp objects and keep screen clean. Never use the product when it is damaged. It is normal if the screen startup slowly under low temperature.
- (2) Keep your mobile watch other parts and fittings beyond the reach of children and animals.

## Future connections today

## sWaP

---

(3) Please note: you must avoid water splashes/drops onto the mobile watch or on its body, if this happens, it will not work, and this is not covered in the standard warranty policy.

Keep the product dry, keep away from rain, moisture and liquid which may contain corrosive matters, if the mobile is wet, please take out battery immediately and only reinstall battery after it has completely dried.

(4) Do not use or store the product in dusty places in order to avoid its parts being damaged.

(5) Do not put the product in places of heat. High temperature will shorten the life of electronic circuit board.

(6) Do not put the product in cold places, otherwise the mobile will have humidity damage and ruin the electronic circuit board.

(7) Do not throw, beat or vibrate your mobile which will damage the electronic circuit board and structure.

## sWaP

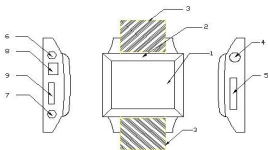
---

(8) Do not use corrosive chemical product, cleanser or scour to clean the watch mobile. Please use a soft towel to clean.

(9) If your product or accessories do not work, please send to professional service station, Professionals there will provide maintain service for you.

### II、 Introduction to your watch mobile

#### 1>picture induction



1: Touch Screen    2: Watch Case    3: Strap    4: Camera Lens

5: Blank            6: Power Button/Home Key    7: Menu/ OK Key

8: Charging Point    9: Blank

#### > key pad

## sWaP

---

Power key: Press this key to turn on or turn off the mobile watch, Return to the standby mode by pressing this key under the turning-on status.

Confirmation key: perform the words at down left on screen bottom line.

### **3> Install SIM Card (insert/take out SIM card)**

- (1) Attention: The sWaP watch must be powered off when you insert or remove the SIM card / Micro SD card.
- (2) Remove the battery.

The SIM card should be inserted carefully making sure the contact area face down and the nicked face inside. Turn on the sWaP. The sWaP will auto search network and go to standby status.

If you would like to change to another SIM card, you should confirm mobile shut down, and follow the procedure to remove the SIM Card,

Failure to follow the procedure correctly will result in damage to your SIM card and possibly your sWaP Watch.

## sWaP

---

(3) SIM cards have your information, including your mobile number, PIN, PIN2, PUK (PIN unlock key), PUK2 (PIN2 unlock key) and IMSI Code and network info, phonebook and messages.

Please Note:

☆ The sWaP mobile will support 3V SIM card.



☆ Please keep your mobile and SIM card beyond the reach of Children.

Install steps : Press On-off Key for a few seconds to power off, then put SIM card face downwards into SIM card seat and push SIM card in carefully.

(4)Insert Micro SD card

You can insert or remove the Micro SD card by sliding the silver slot forward and when you want to lock the Micro SD card slot, back.

(5) Attach battery and power on.

### 4>Screen

Screen includes three parts.

(1) A: Standby menu: you can choice various pictures to show time and date. (can set accord to your requirement)












B: Shut down setting: you can choice various pictures to show end  
(can set accord to your requirement)



(2) Icons on top indicate the signal status and battery volume, etc.

## sWaP

---

-  GPRS function
-  MMS
- Signal Level
-  Earphone
-  Lock key is open
-  Lock key is close
-  Bluetooth
-  Alarm
-  Common mode
-  Missed call
-  SMS or MMS full
-  Battery Meter

**Future connections today**

## sWaP

---


(3) Middle area indicates messages, indication and other input content, including numbers, words and dynamic icons.

(4) Bottom area has two divisions: two icons and four function icons.

Menu,  message  dial  mp3 player  camera ,

### Phonebook

#### 5> Dial call

Touch  icon with touch pen at standby status, this will then bring an on-screen keyboard. Use the stylus to press the numbers required, then press confirm key to dial call, press On-off key or press Cancel on the screen to end call.


(1)To view phone book by press icon  in menu under the standby status,

## sWaP

---

finding the number you want, then press “ IP dial” in “Option”, the phone could dial the correspond number automatically.

Re-dial number

(2)To display call records by press icon  in the menu under the standby

status, please choose number from call number display, then dial the number.

(3) Speed Dial.

To setup Speed Dial go into:

-Settings

-Phone setup

-Speed dial.

You now have the option to choose

## sWaP

---

1. Enable speed Dial
2. Set Number.

If you enable speed dial, this will allow you to use the on screen numeric keypad to speed dial.

Set Number allows you to edit position 2-9 for your speed dial numbers.

To assign the speed dials simply go to:

Set Number

Choose the field i.e. 2-9,

Then click on the field.

Choose EDIT


And scroll through your phone book list until you find the number/name you require.

**Future connections today**

## sWaP

---

Click on the name/number and the process is complete.

Press  under the standby status to show digital simulate keypad, press any No. from 2~9, and dial the quick Number.

### 6> Answer phone

Press “confirmation key” to answer.

Press “On-off key” to stop a call.

Press “On-off key” to refuse a call.

Press “Option” to “Pause, stop, new call, phone book, message, voice record, mute/restore, double music multi frequency and so on.

### 7> Input switch

This mobile support hand write, spell, number, English, capital English input, and could be used in editing phonebook, message, memo, file management, greetings and other file editing.

#### (1) Input icon

After enter into editing windows (include editing phonebook, message, and memo), the icons are following:

Spell input: “拼”

Number: “123”

English capital: “ABC”

English: “abs”

#### (2) Hand writing input

Handwriting input in an important input of sWaP. sWaP also takes advantage of character identity,

## sWaP

---

Click **ABC** to switch capital English when inputting English or any other language chosen (if within the library / chosen country).

Simply write on the screen letter by letter to build up the word/words required.

Once a character is written on the screen, a small bar at the bottom of the screen appears. This will allow you select different characters that may match with the character you require, if the handwriting recognition software was unable to recognize the character you were trying to input.

### (3) **Spell input**

Choose “Pin” and press icon ↑ , the simulate keypad will show on screen.

This will now bring on the screen a QWERTY keyboard. Simply touch the corresponding letters you require to build the words/sentences.

## sWaP

---

### (4) Number input

Choose “123” and press the icon ↑ , then show the simulate keypad and number sign, press number and input at Insert.

### (5) English input

Choose “abc” or “ABC” and press the icon ↑ , then simulate screen will be shown on screen, use touch pen to input English letter or word. Click ABC ↑ to switch Capital status.

### 8> Battery charging

The sWaP watch mobile must be charged and discharged completely for the first three times of use. This is to ensure that the battery will provide the best possible performance.

## sWaP

---

### **Battery indication:**

Your sWaP watch has a battery meter on the top right hand side of the screen.

Please use this to ascertain what the status of the battery remainder.

When sWaP is coming to the end of its battery life, there will be a reminder that appears on the screen “battery low”. At this point it would be advisable to recharge your sWaP.

### **Using USB charger function:**

sWaP comes with own type of USB connection. DO NOT use any other cable other than the one which was supplied with your sWaP watch. Failure to do so will result in damage to your sWaP and other devices and will invalidate the warranty.

Connect one end of USB to the computer, and other (smaller) end to slot of sWaP. When charging, the icon in battery will show the changing status until the battery is full.

## sWaP

---

### Use travel charger:

Battery can be charged by travel charger, connect charger adapter with slot on the mobile and the plugs of charger with correct power socket., the icon in battery will show the changing status until the battery is full.


### III、shortcut function

 Message  dial  mp3 player 、  camera

#### 1、 message

##### 1> message

###### (1) Inbox

When you receive a new message, the screen shows , if the box is full,

You cannot get new SMS and should delete unnecessary SMS.

Select “Inbox” option and screen shows the SMS/MMS.

## sWaP

---

Press read SMS, then press “Option” for choice as follows:

Reply: answer SMS

Delete: delete SMS

Edit: edit SMS

Forward: transfer or edit SMS and send.

Cope to phone (SIM): copy SMS to phone or SIM

Move to phone (SIM): move SMS to phone or SIM.

Chat: send messages with any one like MSN way on internet.

Delete all: delete all SMS from inbox.

Copy all: copy all SMS in phone or SIM

Move all: move all SMS in phone or SIM

Use number: pick up No. in this MMS and store to SIM card or phone.

Use URL: use link in this SMS

### (2) **Outbox**

Choose “Outbox”, the screen will show SMS from outbox

Click “OK” to read content

Read SMS, click “Option” you could do the following option:

Send: send SMS

Edit: edit and send SMS.

Delete: delete this SMS.

Copy to phone (SIM card): copy SMS. to phone or SIM card.

Move to phone (SIM): move SMS to phone or SIM card.

Delete all: delete all SMS

Copy all: copy all SMS in phone or SIM

Move all: move all SMS in phone or SIM

Use number: pick up receiver’s number.

Use URL: use the link of SMS.

## sWaP

---

For the detailed operation please refer to SMS Input.

### (3) Write message

#### 1. Input content

Press “option”, and then choose as follows:

Done: finish editing.

Use template: the stored SMS could be edited.

Insert object: predefined Animation, my animation, melody, my melody.

Format text: Set up the content of text size, text style, alignment, new paragraph.

Note: the size of characters cannot be changed.

Insert PHB Number

Insert PHB Name

Input method: switch input.

**Future connections today**

2. choose “Done” of first step, you can operate as follows:

Send only: send SMS

Save and send: send SMS and store into outbox.

Save: store this SMS and store in outbox.

Send too many: Send SMS too many people.

Send by group: send SMS to anyone in group.

3. Choose “send only and save” in second step and input the Number. Or find Number In phone book.

#### (4) **Template**

The phone has stored 10 templates that may be edited or deleted.

#### (5) **Message settings**

Profile: can store or modify no in SMS or get Number from network operator.

Common setting: Message could be set up and report back trails. After a short news report from initiating the message can be short message center, the

## sWaP

---

success or failure of the transmission status report support this function with the network operators.

Memory status: Look at the SIM card and mobile phone message stored in the percentage of the total capacity. SMS capacity is based on the specific content and phone SIM and the circumstances.

Save location: Set up the store location of message to SIM card or Mobile.

Preferred storage: Setting up transfer sequence, not support GPRS function, when choose “Use GPRS only”, could not send message.

### **2> MMS**

Your phone could send and receive MMS (Multimedia Messaging Service). Through MMS, you can send pictures, sound and text contained in the news. When sending MMS information, the recipient must use your own MMS function of phone. You can check the news.

### (1) Writing message

a. Choose writing message, then input information.

To: setting the mobile No. or email of receiver.

Cc: setting copy mobile no. or email

BCC: setting the mobile no. or email as confidential.

Subject: setting MMS subject

Edit content: edit MMS content, user can add word, pictures, voice and affix.

b. When input the information, click “Done” to enter next step.

Send only: send the edited MMS

Save and send: store in outbox and send.

Save to drafts: Store MMS in outbox and send

Send options: setting the MMS sending option

Exit: exit the MMS editing and show the question if you want to store

### (2) **Inbox**

This menu allows you to read MMS, choose one to enter the following:

View: read MMS

Properties: see the sender, topic, date and volume.

Reply: answer message

Reply all: answer to all people in “sender” “receiver” “Cc”

Forward: send the MMS to others

Delete: delete chosen MMS

Delete all: delete all MMS from input

Use details: use the number in MMS

### (3) **Outbox**

This menu could let you execute, store and send MMS, you can do as follows:

View: check the content of MMS

Forward: send the chosen MMS to others.

## sWaP

---

Delete: delete chosen MMS

Delete all: delete all MMS in outbox

Properties: See the sender, topic, date and volume.

Use details: use the number in MMS

### (4) **Draft**

Show all MMS in draft and you can do the following:

View: check the content of MMS

Send: send chosen MMS

Edit: edit chosen MMS

Delete all: delete all chosen MMS in draft box

Properties: see the sender, topic, date and volume.

Use details: use the number in MMS.

### (5) **Template**

Listing five messages in common use, editing new MMS by using these pre-setting sample, then choose one and click “option” into the following:

View: check sample content.

Properties: see the sender, topic, date and volume.

Make new message from sample: make new message from sample and edit.

### (6) **Message settings**

Compose: setting edit mode, automatic sign

Send: setting the valid date of MMS, sending return, reading return, priority and interval time and sending time.

Retrieve: Setting the internet, Roam internet, reading report and sending report.

Filter: setting anonymity of sender, receive max volume.

## sWaP

---

Server profile: setting of internet.

Memory status: see the MMS storage status.

### **3> Chat**

There are two chatrooms, after filling down “My Nickname” and “Remote Number”, could chat with someone with message.

### **4> Voice mail server**

Setting voice box No. and messaging, when you get voice mail, the service supplier will send notice to your mobile, and you can input two group of voice box no..

In message menu, press;

confirmation key to choose “voice mailbox” and then press “OK” to enter.

Edit: input or amend no...

Connect to voice: you can listen to voice message with this function.

### 5> Cell Broadcast

The service allows you to receive the text of a variety of information, such as weather conditions or traffic information. The opening of the world's fav network, and relevant information requested advisory network operators.

### 2、 Dial call

Please refer to II、 **Introduction to your watch mobile, 5>**

### 3、 mp3 player

Play music file and ring file

Press light key choice music listing, choice a music name, click option, then operating

☆ Broadcast: the broadcast assigns the music, presses on the direction key the key broadcast

## sWaP

---

- ☆ details: display the document size
- ☆ Joins the bell sound storehouse : you may use function the mp3 song achievement which likes you to come the electricity promptly sounds
- ☆ Renewal broadcast detail list: this function can save the music document which embraces in the handset or the memory to the broadcast details list in
- ☆ Setting: setting some parameters to the player

#### 4、**Camera**



This function can create a collection of photos very easily, you can use your watch to take pictures you want in everywhere. Please always respect people's privacy.

(1) Enter “camera” option, camera shot start working, you can see the view

## sWaP

---

status on the scene.

(2) You can set image of photos you want

(3) After Finished setting, back to view status interface, review the image.

Clicking camera key, press save key to save the photo or click “delete” key to move the photo, and back status for next one. The camera will use JPG format automatically for photos.

#### IV、 Menu

In the stand by status, press left bottom button key enter to menu interface, it shows 6 icons on the screen. Click any icon to correlating menu



### 1> phone book

The storage capacity of telephone numbers depends on SIM cards. The telephone numbers of cell phones and SIM memory can be used as a unified telephone directory inquiry. Each record could perform the following operations according to the “Option”.

(1) The quick search function allows you to contact. You can bring in the necessary contacts recorded him the first letter of the first full-spelling of Chinese characters. Quick display area that will screen out all the letters for the initial contact records, pressing “up or down” volume control key make key visit by or under the direction of records, can be crucial for dial-up call.

(2) If IP dial has been set up, automatically insert in each other’s IP prefix numbers for IP call. Otherwise, only for the general call.

Send MES: Edit MES and send.

## sWaP

---

Send MMS: Edit MMS and send.

Browse: browse all the telephone content.

Edit: edit this telephone number.

Copy: copies of the records will be replicated from mobile phone to SIM card, or SIM copy to the phone records; the records copy to cell phone from mobile records, or copying of records on the SIM to SIM card.

Move: If the record keeps in the cell phone, the mobile operators will submit the records to the SIM, contrarily, move to their SIM card.

### **(1) Name search**

The function is available in the phone directory by alphabet sequencing. The use of the function is to search the directory of telephone numbers you have stored on your sWaP or SIM card.

“Input name” Input the name you require.

## sWaP

---

Choose “Search” option. Use the stylus to navigate up/down and select. Click OPTION and IP dial-up to call.

### (2) Add number

This function allows the addition of a new telephone directory records. These may be added to the sWaP phone or SIM card.

From the quick link “Dial” option on the main screen, key in the number you wish to save. Then click the SAVE option and choose to SAVE to SIM or to PHONE.

You can now also add the name of the number and other details as required.

Use the EDIT and Done option, and once complete click the SAVE option.

### (3) Copy all

This function will effect the interactive copy between phone book and SIM.

Note: If the phone book and SIM card have the different volume, copy will follow the smaller volume phonebook.

### (4) **Delete**

This function will delete phone book in the phone or SIM card, if you delete from the SIM it will prompt you for the numeric password. From this menu you may delete “From Phone” and “one by one”.

### (5) **Caller group**

This function could set five different group names (Friends, Family, VIP, Business, Others), you may set incoming call ringtone, incoming call pictures.

### (6) **Extra number**

This function could set the phone No., Service No. and emergency Number i.e.: (999).

### (7) **Settings**

Memory status: Displays used volume and total volume of phonebook, and SIM card phonebook entries.

## sWaP

---

Preferred storage: Setting for stored position of new numbers, choose status to SIM or phone.

Fields: When adding new numbers to phone, choose the content to include:

family No., company name, email, company tel, fax, birthday, icon, video, ringtone, and call-in group. Click “Off” or “On” to choose content. Click “Done”-“Yes” to complete setting.

My vCard: edit my name card and send my name card.

### (8) **Caller Picture.**

A photo of person who is calling will appear on the watch screen,

### (9) **Caller ringtone**

You may assign a special ringtone for individuals in your phone book directory.

## **2> Message**

**Please refer to “shortcut function” option3> call history**

## sWaP

---

### (1) **Missed call**

You can see what the missed calls are, (20 most recent) under this function.

To access to the information, click on the number/name then;

Press OK,

Press OPTION,

At this point you may choose to Delete the entry, Save to Phone Book, Dial The entry, Edit the Entry, Send SMS or MMS. Choose the option ad press OK.

### (2) **Dialed call**

With this function, you may view the last 20 dialed calls; you have the same options as MISSED Calls Menu. ie add, delete SMS etc.

### (3) **Received calls**

With this function, you could visit last 20 received calls, after choosing a

## sWaP

---

received call, you can operate send messages and MMS, delete, save, dial and edit. Please refer to “Missed calls”.

### (4) Delete call log

With this function, you could delete the records of missed calls, dialed call and received call one by one, or delete all by a time.

### (5) Call time

With this function, you could read the records of call time, total send, and total received and operate the reset all time.

Last call time: check the last talk time.

Total sent: check talk time of the dialed call

Total received: check talk time of all answered call

Reset All time: delete all time record.

### (6) Call cost

With this function, you could check the record of last call cost, total call; reset

## sWaP

---

call, Max cost, price per unit.

Last call cost: check and reset the last call cost.

Total cost: check and amend the max call cost.

### (7) SMS counter

With this function, you could check data you have sent and deleted.

### (8) GPRS counter

With this function, check the quantity of GPRS sent and received, and deletes the content of counter, the unit is byte.

## 4> Settings

### (1) Screen adjustment

To make by touch-screen calibration accuracy

### (2) Tool tag

User can access and editorial editor of the Memory of events specified date.

Choice of calendar, click option lightly as following functions:

### **2.1 Calendar**

Users can access and editor of the Memorandum of events for specified dates.

Choice of calendar lightly clicks “Option” for the following functions:

View task: Today editor can check the same day or memorials can be installed alarm to remind users. Please refer to specific operations “to do list”.

Jump to date: go to the designated address or date of the memorandum of editing the day’s events.

### **2.2 Memory**


A total of ten memorandums available, the time taken to reach a state of alarm clocks, such as reminding users, users can browse their own needs, adding, editing and deleting memorandum.

### **2.3 Alarm clock**

This mobile has five alarm clocks for users; users can set up according to its

## sWaP

---

own needs. If the alarm clock unopened screen showed no signs alarm clock, open display signs  up on screen , lightly click “edit” to enter installed alarm clock functions:

Please use touch pen to choose “On or off”.

Setting alarm clock.

Choose the type of alarm you require i.e.: once, every day, the definition of the choice of day or a few days a week.

Snooze time: set 1-10 minutes

Alert type: choice vibra and ring

Click “Done” to complete.

### **2.4 World Clock**

Browsing every city time zone in the map of world and displaying correspond time and date of city in the screen below, click “Option” into the “on or off” of “Daylight saving time for foreign city”.

### **2.5 Calculator**

Basic functions to calculate.

### **2.6 E-book reader**

With this function, you can read the text with TXT format, you also can search, skip, add bookmark, access or delete bookmark, switch for full screen, etc.

### **2.7 Bluetooth**

#### **2.7.1 Power**

Switch on, to allow Bluetooth devices to connect / Send & Receive Files.

#### **2.7.2 Free handle device search**

Search for other Bluetooth equipment, finish searching the new Bluetooth equipment, and choose the one you would like to link to.

#### **2.7.3 My Device**

The equipment that is / has been connected to this sWaP phone.

### **2.7.4 Active Device**

Equipment that is being used / currently connected.

### **2.7.5 Settings**

Display all detailed information of this setting.

### **(3) Scene mode**

#### **3.1 General mode**

Activate: start this mode.

#### **3.2 Customize**

**3.2.1** Tone setup: include power on, power off, message tone, and keypad. Users can choose the preset ranges, also can choose the self-ringing.

**3.2.2** Volume: include ringtone and keytone.

**3.2.3** Alert type:

Ring/vibra/ring and vibra/ring after vibra

### 3.2.4 Ringtone type:

Single: only once ring

Repeat: continue ring

Ascending: the ring volume is louder and louder

### 3.2.5 Extra tone

Warning: need alert to note.

Error: note ring when there is something wrong.

Camp on: when search internet will ring.

Connect: when get connected will ring.

### 3.2.6 Answer mode

Any key: choose random key to answer.

## 3.3 Meeting mode

Please refer to “General mode”.

### 3.4 Outdoor mode

Please refer to “General mode”.

### 3.5 Indoor mode

Please refer to “General mode”.

### 3.6 Headset mode

Insert earphone enter into earphone mode; please refer to “general mode”. If you choose automatic option of answer call automatically.

### 3.7 Bluetooth mode

Please refer to “General mode”. Using Bluetooth to enter into Bluetooth mode automatically.

## (4) Phone setup

### 4.1 Time and date

☆ Set home city: 77 cities in the world can be settled up.

☆ Set time: Set time, date and daylight saving.

## sWaP

---

☆ Set date and time : Set 12/24 hour system , press direction key to complete.

### **4.2 Schedule power on/off**

There were four groups for timing the function. This allows setting up of sWaP to be switched on and Off automatically.

Select option 1 choose Edit, Enable the status, Choose the On or OFF function depending on what you are trying to achieve, Set the time and Press OK. Do the same procedure for the Evening Shutdown if required.

### **4.3 Language**

Show alternative language menu, choose English or Whatever language is available that you understand.

### **4.4 Preferred input method**

Installed editorial default input method.

4.4.1 Multitap ABC

4.4.2 Multitap abc

4.4.3 Numeric

4.4.4 Smart Pinyin

### 4.5 Display characteristic

Wallpaper: You may load your own photos for this function. Choose from System Define (the pre loaded images) or User Define.

User define: Phone memory or Memory card. Scroll down to Photo/Image Choose the Photo/Image option, choose the image you would like to load by viewing and press OK.

Screen saver: Settings: This allows you to set the Status (on or off).

Waiting: The time until the screen saver becomes active. (Between 5sec and 1 minute).

Select: This allows you to choose the screen saver image from either the preloaded images or from SYSTEM Define (phone or memory card).

## sWaP

---

Please refer to the WALLPAPER section to select the image required.

**Power on display:** Preloaded images /animations for the startup of the sWaP.

Users can download pictures from internet and apply this for the startup.

**Power off display:** Preloaded images /animations for the shutdown of the sWaP. Users can download pictures from internet and apply this for the shutdown.

**Main menu style:** matrix style.

**Display date and time:** when power on, the date and time will be showed on screen.

Show owner number: when powered on, the tell No. will be shown on screen.

(this function will not be available on sWaP at the moment)

**Display operator name:** when activated, the name of mobile operator will be displayed on screen.


Clock Type: Preset is six types of clock time display. Choose your favorite and press ok.

### 4.6 Speed dial

Here you may assign a total of eight Sub numbers for this speed dial option.

To enable this option activate the ENABLE SPEED DIAL (make sure that it is ON)

Then go to SET Number. Here use the OPTION button choose EDIT and assign a number/ name from your phone book.

To use the speed dials, press the call button  on the main screen as if you were going to make a call, then press and hold down number 2 (example) and this will dial the name you have assigned to this number.

### 4.7 Auto update of date and time

Can be set as power on/off, this function is operated by your network provider (please check with provider if this function is enabled by operator).

### 4.8 Flight mode

Flight Mode allows the sWaP function without any link to the phone

## sWaP

---

Networks, ie you CANNOT make or receive any calls, MMS or SMS.

### 4.9 Handwriting

Setting hand writing speed and hand writing color.

### 4.10 Misc. settings

Setting LCD backlight time and bright.

## (5) Call setting

### 5.1 Caller ID

You may choose the system default settings. This will show your details when you make an outgoing call. If you would not like to show your number when making an outgoing call, activate the HIDE ID option.

### 5.2 Call waiting

Please check with your network provider that this function is enabled

**ACTIVATE:** To enable the call waiting function, your sWaP watch phone will

be linked to the networks. The network will respond, you send a message to confirm the operation has been activated. When you have a call waiting you will be notified by the display showing the number which is waiting for you.

**Deactivate:** This will disable the call waiting function.

**Query Status:** This will check to see if the call waiting function is enabled or disabled

### 5.3 Call divert

This option allows you set up/activate the options for when the phone is busy or not answered.

There are 6 options to select / choose how you would like this service to run.

1. Divert all voice calls.
2. Divert if unreachable
3. Divert if no answer
4. Divert if busy

## sWaP

---

5. Divert all calls
6. Cancel all divers.

Select option and choose Activate, deactivate or Query status.

Query status will inform you as to the status of the chosen option.

When you activate an option the screen will ask you to input a number where the diverted call will go to. You may wish to send the call to a voicemail box or another mobile number or a house number.

### **5.4 Call barring**

Call barring restricts the use of network service functions, allowing you to restrict outgoing and incoming calls.

#### **Outgoing Calls.**

When this option is selected, it will take you to a sub menu with the following options;

## sWaP

---

All Calls

International Calls.

International Calls except to home PLMN.

*All Calls;*

This function will not allow any outgoing calls to be undertaken.

You may check the status by using the QUERY Status in the sub menu.

Once you have checked the status you may either activate or deactivate this option.

*International calls:*

This option will not allow any international outgoing calls if activated.

To check the status use the Query Status option and then select either Activate or Deactivate.

**Incoming Calls;**

*All calls:*

## sWaP

---

Options available.

Activate,

Deactivate,

Query status.

As in the outgoing calls section check the status by using the Query Status option.

You then, may, Activate or Deactivate the option.

If this option is activated then you will not be able to receive any incoming calls. Restrictions on roaming calls:

When you use the phone outside your home network services provider, you will no longer be able to receive telephone calls.

Note: these two types of prohibited operation:

Opening: after Input of prohibited passwords.

Closing function: the abolition of the restrictions.

Inquiries: for a limited function to the current state of the network. Cell phone

## sWaP

---

will be linked to the networks, the networks respond after a short and the results of this inquiry.

Cancel restriction:

Cancel restriction and these needs the restriction passwords of network supplier.

Change passwords

This function use for change restriction passwords, the previous password is needed to input to Activate or deactivate the functions.

### **5.5 Line switching**

Can switch between line between line 1 and line 2, this function is dependant on network supplier.

### **5.6 Call time reminder**

The function can be made by users indicate what time is spent on each call.

Options to set *bleeps* time every 30-60 seconds are available.

### **5.7 Call time display**

Open or close talk time display, Options to enable (ON) or disable (OFF) talk time display, in a telephone conversation. The screen will show call time, if you prefer not to use this option then use option OFF.

### **5.8 Auto redials**

This option will re-dial the previously dialed number automatically until the line is connected or until you end the process by switching this option off.

### **5.9 Closed user group**

Lightly click “identified”, the list of groups showed that “additional” input group names light spots “option” or detected choice “completed”, the further importation of contents serial lightly.

### **5.10 IP number**

General IP dial function: you can set up three groups IP numbers, launch one of the IP numbers according to the network operator of SIM card inserted.

### **(6) Network setup**

With this function, you can set up the network you wanted automatically or manually when your mobile is under the roaming status. You will only be able to choose the network you used after a valid roaming agreement between the networks and you.

### **(7) Security setup**

The functions associated with the safe use of mobile phones and installed option.

#### **7.1 SIM lock**

Please input PIN, you can set up if inputting correctly. If setting SIM card as start, you must input PIN password every day for start mobile. There are 3 attempts for the input, failing this you will asked for the PUK (personal unlocking code). PUK code is used and changed the locked PIN code, please contact with the network operators if the PUK code is not provided or lost.

## sWaP

---

### 7.2 Phone lock

The function can be used for locking/unlocking your sWaP; It is an additional security feature.

### 7.3 Keypad lock

This function can be carried out using the cell phone keypad locking/unlocking operation.

Automatic keyboard lock time: 5seconds, 30seconds, 60seconds, 5minutes.

To unlock the screen press the bottom left silver button on sWaP and touch screen on the box indicated.

### 7.4 Fixed dial

Please speak to network provider if you require this service. You will be required to input your PIN2 code. This function is dependent on your SIM card.

### **7.5 Barred dial**

SIM card and network dependant. Setting up this function needs PIN2, this function needs the support of internet.

### **7.6 Change password**

With this function could change PIN, PIN2 and phone password.

### **(8) Restore factory settings**

Please input password as required, click “OK” for restoring.

## **5> Multimedia**

### **(1) Camera**

Please refer to relevant option in “shortcut function”

### **(2) File manager**

You can read the multimedia file from memory card under this menu; you also do some operations for chosen files, such as check, re-name, copy, delete etc.

### (3) Image viewer

With this function, you can choose one picture to do some operations such as check, send to wallpaper, screen saver, power on display, phonebook, SMS, Bluetooth, renaming, deletion, etc. Whether the operation is successful or not depend on the size of screen.

### (4) Video Recorder

Start the Video Recorder interface. There are many options to change if required and this can be done through the Option menu.



Camcorder setting,

video setting,

effect setting,

Storage,

Restore default.

After setting, press  or  to start or pause the camcorder, after

## sWaP

---

that, press “Stop” to finish and save the current video.

### (5) Video player

With this function, you may choose which video you would like to display, and also to complete other operations such as delete, etc.

### (6) MP3 player

Please refer to relevant option in “shortcut function”

### (7) Games getting:

**This may be available through online downloads. Charges may apply to download games and other files.**

### (8) Recording

sWaP supports 2 types of files for recording. AMR and WAV. WAV will support longer recording times.

### 6> Network Services

#### (1) WAP

This function of sWaP, allows you to browse the Internet on WAP sites.

Please check and insert settin to enable this. The service for WAP may be chargeable above your normal contract or pay as you go service.

**6.1.1 Front page:** the first page can be stored on a copy of the address, when using WAP browsing mode the first visit to the front page.

**6.1.2 Bookmark:** you can bookmark pages and store in sWaP memory.

Choose to bookmark items, Go to the “Option” enter into the following menu:

Go to: Visit the website has been chosen to set bookmarks.

Edit: edit chosen bookmark.

Delete: delete chosen bookmark.

Delete all: delete all bookmarks

Add new bookmark: input topic and add to set a new bookmark.

## sWaP

---

**6.1.3 Website** history record: you can browse history website, you can browse history record

**6.1.4 Input** website: input website and connect to internet

**6.1.5 Service:** The boxes are receiving the information will be stored in implanted WAP service boxes. Service Providers Association initiative to send information to your WAP mobile handsets.

### **6.1.6 Setting**

- (1) The editors set up stalls WAP option for the establishment of various forms of property. Please contact your service provider or supplier to check if it is the right setting
  - (2) Choice of the opening set up stalls activation method.
  - (3) Editors: Set up stalls WAP means for editing the attributes.
  - (4) Browse option: Set browser and the waiting time when they visit websites
- show pictures

- (5) Information service set up set: Whether to receive service information.  
Receive information on the services which have been stored in the service box.
- (6) You have access to the removal of cache is information or data to be stored in the cell phone buffer, The buffer used for temporary storage of data, the buffer zone option for removing the information
- (7) Revoke personal data: information for the removal of personal information (8) trust in the use of vouchers for certain services, such as banking services, we must have trust documents. When you download the required safety certification from the Internet, you can access the certification, it is stored or delete. Storage, the certification which will be added to the trust document.

### **(2) Account information**

This function used to set up account information, account information is

## sWaP

---

already provided by the

Manufacturers.

GSM data transmission: the option can be installed include: account numbers, user names and passwords, lines, patterns and speed, network domain.

GSM data transmission: the option can be installed include account numbers, user names and passwords, lines, patterns and speed, network domain.

### V、Phone book

sWaP watch can store 500 phone numbers, SIM cards storage depends on the SIM.

The telephone numbers of cell phones and SIM memory can be used as a unified telephone directory. Each name can be stored in the corresponding mobile telephone number. For each record, according to the “choice”, you may perform the following operations:

## sWaP

---

### 1> IP dial :

If IP has been set up dial-up (call set up the “IP dial) automatically insert in each other’s IP prefix numbers for IP call .Otherwise, the general call.

### 2> Send SMS;

Edit SMS and send.

### 3> Send MMS;

Edit MMS and send

### 4> Browse:

Browse all the telephone content

### 5> Edit

Edit this number and name

### 6> Delete

Delete this number

### 7> Copy

**Future connections today**

## sWaP

---

Copies of the records will be replicated to the SIM card in sWaP watch or SIM copy to the mobile watch records.

### 8> **Movement**

If the records are kept in sWaP watch, the following operation will submit the records to the SIM card and vice versa.

#### **Duplicate**

**Refer to 7> Copy**

### 9> **Send v card**

## VI、 **addenda 1: Simple fault Elimination**

In the unfortunate instance you are having an issue with sWaP, please restore to original settings, and use the following trouble shooting table. If the problem cannot be resolved, please contact the company you purchased sWaP from or contact the service personnel.

**Future connections today**

## sWaP

---

Alternatively contact [www.dyal.eu](http://www.dyal.eu) through our website.

FAQ	Reason	Solution
Can not connect to internet	No service or you have no application for this service	Inquire to the network supplier for using
	Wrong settings	Refer to browser introduction
Touch screen reacts slowly	Calibration not completed	Re-calibrate sWaP.
SIM card problem	SIM card damage	Contact with network supplier
	SIM card improperly inserted.	Check SIM card Placement
	SIM card has oxidized	Wipe SIM card with clean cloth/rubber gently, inc contact area.
	Signal weak area, such as high building or	Please go outside in an area which is not enclosed.

## sWaP

Signal weak	basement ,the signal is weak	
Power on failure	Battery not Charged.	Charge battery
Can not have a call	Please check call barring options.	Cancel Call barring
Can not connect to network	SIM card Failure	Contact with network supplier
	Out of GSM service area	Transfer to network service area
	Weak signal	Move to a stronger signal area
Cannot Charge sWaP	Voltage and charge disagree	Use voltage conformity with charger
	Charger nonstandard	Use charger special for this sWaP watch mobile
	Touch badness	Check plugs

**Agenda 2; Whets included and how to use it:**

78

**Future connections today**

## sWaP

---

Wired headphones with microphone.

This can be used for listening to MP3 file and answering calls for privacy. Plug these in on the right hand side in between the 2 silver buttons (power and Menu). Please note the connection will only go in one way. Please do not force in as this will damage your sWaP watch.

USB data cable:

The USB cable provided with your sWaP is specific to sWaP. DO NOT attempt to use a different cable as this will cause damage to your sWaP watch and other device connected to the USB. Dyal / sWaP will not accept any responsibility for improper use.

When sWaP is powered off, you can use USB data wire to connect with a PC (windows) to save files.

## sWaP

---

When sWaP is powered on, you can use USB cable to connect to a PC, and can start up the charging function. Your sWaP can also be used to transfer data files to and from sWaP and PC.

The USB cable that is provided with sWaP is SPECIFIC to sWaP.

DO NOT USE ANY OTHER CABLE. IF YOU HAVE LOST / DAMAGED YOUR CABLE, CALL FOR A REPLACEMENT. There may be a charge for this.

As a promotional gift sWaP may sometimes include a Bluetooth headset and charger.

**Please be aware that you should NOT USE your sWaP Watch when driving, operating machinery or anytime where it may cause an accident or endanger any human or animal or the environment.**

## sWaP

---

Thank you.

Enjoy your sWaP Watch.

For Further updates visit [www.dyal.eu](http://www.dyal.eu)