

xpPhone2 User Manual



Contents

| O 111 1 1 1 0 | |
|-------------------------------------|----|
| Getting to know your xpPhone 2 | 01 |
| Quick Start Guide | 05 |
| Two-in-one Card Slot | 05 |
| Battery | 05 |
| Microphone | 07 |
| All-in-one Port | 07 |
| Earphones | 07 |
| Standby and Wake-up | 08 |
| Back-Screen | 09 |
| Main program operating skills | 10 |
| UI Interface | 10 |
| Calls | 10 |
| Messages | 13 |
| Contacts | 14 |
| Network Connection | 15 |
| Settings | 16 |
| Windows using skills | 19 |
| Connecting WLAN | 19 |
| Accessing the Internet | 19 |
| Handwriting and 9-grid input method | 19 |
| Gesture | 19 |
| Troubleshooting | 20 |
| Appendix | 20 |
| Tips | 22 |
| Product Specifications | 23 |
| Warranty Card | 24 |
| | |

Product and Accessories



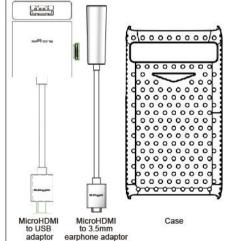




Machine

Battery

Power Adaptor





User Manual



Settings-Basic Settings



Saving-Money

Calculate the saved communication cost after you use xpPhone2.



Wallpaper Switch

Personalize desktop background of xpPhone2.



Signature Management

Personalized signature in your message Default: From xpPhone2

The message less than 70 characters and the personalized signature will be sent:

The message above 70 characters will not be sent.

You can add your personalized signature in the following input box and it can be automatically added when you send message.

Input and add your personalized signature





Materials Management

Back up and recover contacts, messages and call records. You can save materials to Server, SIM card and Localdisk. Then press the backup/recovery button, all the materials backing up to the different media or recovering media to your xpPhone2. You will not worry about losing material. Taken backup/recovery contacts for example, you can click Contacts—Backup to server so your contacts will be backed up to your xpPhone account.

You also can click Contacts—Recovery from server, so contacts will be recovered from xpPhone account.

Settings-Function Settings

In the default state, all the function settings are not enabled. After change the enable state, the indicator will be on, as shown in figure right and left:





Grey icon is not enabled.

Green icon is enabled.



Camera

Enable/disable camera function. Camera can be used for video chat or photo.



Proximity Sensor

Enable/disable proximity sensor. You can know whether your screen was closed automatically in your calling.



Upgrade Program

Automatically upgrade your UI program to get better experience.

| Model | FR128/FR64/FR32/FF32/FS32/FS16 |
|-------------------------|--|
| Operating System | Microsoft Windows7 (Home Premium Edition / Professional Edition Windows XP |
| CPU | Intel Atom Processor Z5xx Series (highest frequency 2.0GHz) |
| RAM | 1GB/2GB |
| Storage | 16GB/32GB/64GB/128GB |
| LCD Screen (SHARP) | 4.3-inch high-definition true color LCD screen |
| Touch Screen | Multi-Touch capacitive screen |
| Wireless Connection | WiFi 802.11b/g/n |
| Port | For connecting USB adaptor, video and music adaptor, charging port |
| Color | Black with gold edge/ Black with silver edge |
| USB | MicroHDMI to USB adaptor |
| Battery Type | Lithium polymer battery |
| Battery Capacity | 1500mAh(standard configuration battery) |
| Talk time | Up to 18.5 hours |
| Dimension | 140 * 73 * 17.5 mm |
| Weight | 168g |
| Standard Accessories | MicroHDMI to USB adaptor, Power adaptor, case, battery, manual user, MicroHDMI to 3.5mm earphone adaptor |

1.Connecting WLAN



Enter into Windows, please find WLAN signal icon on the right corner of the taskbar (the green illustrated above), and then click the signal icon. Please select and access to required network from the list of networks. Some networks requires password.

Handwriting and 9-grid Input Method



The word's first handwriting and 9-grid Input Method in PC version, please click the buoyant float in the upper left corner of desktop to call out.

2.Accessing to the Internet



Enter into Windows, please find browser from desktop (or install the third-party browser by yourself), and then open it to browse Web.

4.Gesture

Capacitive touch screen can recognize some gesture to achieve some operations of zooming and scrolling.

4.1 Pinch to zoom in/out You can pinch your fingers together or apart to zoom in or out. Fingertip operations can achieve the best effect.

4.2 Scrolling by two fingers
 Put two fingers on the touch pad.
 Drag two fingers to scroll directly toward any direction required.

Lift two fingers off the touch pad to stop scrolling.

4.3 Rotating

Click icon once is click.

Put two fingers on the touch pad. Rotate one finger toward the direction required.

4.4 Using right and left keys
Put fingertip on the icon for two seconds to
bring up right-key dialog.
Put forefinger on the icon and middle finger
taps screen to call out right-key dialog.
Click icon twice quickly is doubt-click.

The FCC ID/IC Certification number is affixed inside the battery compartment. You can find the numbers when inserting the battery

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

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: 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 followingmeasures:

- -- 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.