Contents

1.Appearance

Production structure:
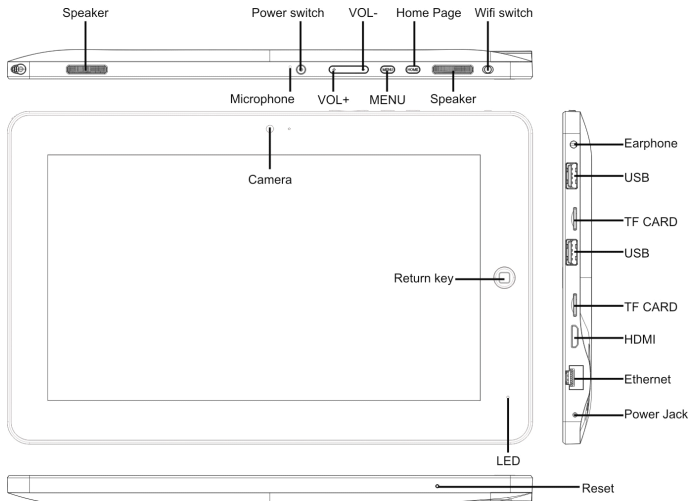
2. Getting started

Note: Our Company spares no efforts to improve the product quality. Therefore, if there is any difference between the delivered product and the contents of the User's Guide because of the upgrading of the software, the former shall prevail. Thank you for your understanding in this respect!

2.1 Charging the battery

A battery is embedded in the handheld PC, which should be charged whenever the

power is low.

Power adapter:

To charge the battery, insert one end adapter into the outlet and the other end into the power jack on the device.

1. After the adapter is inserted, the battery indicator will turn red, which means the charging is in process. When the battery is fully charged, the indicator will turn green. At the time, you should unplug the adapter, while the indicator still remains green.

2. You can also use the handheld PC when the battery in it is being charged.

Note:

It takes longer to charge the battery fully when the PC with the battery is powered on.

2.2 Using a SD card

Inserting SD card:

Place the SD card into the groove and press it with a finger till you hear a sound of "click". At the time, the information on the left corner of the screen says: "SD card being prepared."

Viewing the files in the SD card:

When you run the File Browser, all files under the root directory of the card will be displayed. At the time, you can choose "SD card 1" to open the contents in the card.

Removing the SD card:

First close all files already opened from the card. Then click the menu, and select Setup →SD card's memory→SD card 1→Uninstall SD card. At the time, the system indicates that "the SD card has been safely removed". After that, press the card gently to allow it to project one part of it, and hold that part to pull out the whole card. Then the screen will indicate that "SD card was removed."

Note:

1. Insert the SD card properly. Otherwise, it may damage the card.

2. Do not pull out the card before the screen indicates "uninstall SD card". Otherwise, it may damage the card.

3. It is suggested that the memory cards of the major brands in the market be used so that the cards can be compatible with the device.

2.3 Hot plug of SD card and external flash disk

Do not hot plug the SD card and external flash disk when they are being used or their contents are browsed. If, in such software as My Video, My Music and My Photo, the files in the SD card and external flash disk are being used or browsed, and the card or the disk is pulled out directly, it may damage them, and the program may exits for self protection. For details of plugging and unplugging the card, please refer to the part "2.2--Using the SD card". Before you remove the external flash disk, you must close all its files being used.

2.4 Memory space

The device has three memory spaces: Internal memory, flash disk and SD card. The

internal memory of the device won't be displayed. The folders of SD card are displayed as "SD card 1" and "SD card 2". The folders of external flash disk are displayed as "Flash Disk 1" and "Flash Disk 2". The system memory can only be used for storing the system files, with a capacity of 2GB. The capacity of the SD card and the external flash disk is subject to the device itself. The system can support an SD card of 32GB at maximum.

For details of the memory, please refer to the part "8.6—SD card and device's memory"

2.5 Power-on/off

1. Power-on: When the battery is fully charged, press the power switch for two seconds to power on the device. At the time, the device will vibrate once. After powered on, the system will enter the screen-locking interface, where you can move up the unlocking icon to enter the main interface and down to the icon of electronic photo frame to enter the interface where you can play the pictures.

2. Power-off: Press the power switch for four seconds, and the system will pop up a interface for confirmation. Click the power-off icon at the bottom of the screen, and the device will be turned off. At the time, it will vibrate once. Move up the power-off icon, the system will return to the power-off interface.

3. Sleeping mode: Press the power switch for one second, and the system will enter the sleeping mode, in which the LCD screen will turn black. In this mode, you can press any key to wake up the system. Once waken up, the system enters the

screen-locking interface. To save energy, if the electricity is insufficient in the sleeping mode, the system can power off itself after it is automatically powered on.

2.6 Vibration

Power-on vibration: Click the setup icon the shortcut bar, and select settings for the voice and display mode. Then select the check box behind the "tactile feedback" and the vibration function is enabled.

Power-off vibration: In vibration mode, you can click the icon on the shortcut bar, and select settings for the voice and display mode. Then select the check box behind the "tactile feedback" and the vibration function is disabled.

2.7 Turning interface

The interface can be turned at times when the direction of the device changes. When you hold the device in a vertical way, the interface will show the contents in a vertical way too. When horizontal, the interface stands horizontal too. The screen can turn within two seconds and restore the previous state after refreshing.

2.8 External network cable and flash disk

External network cable

Insert the network cable into the port of Ethernet. Once logged in, the system will automatically obtain an IP address for network access. Network access can also be realized through manual setups.

External flash disk:

Insert the flash disk into the USB port. Once it is properly connected, you can save and copy contents between the device and the PC.

2.9 Network connection

Cable network:

After you insert the network cable into the port designed for Ethernet on the PC, the icon "ETH" will appear on status bar at the top of the screen. Then the device will obtain the IP address automatically to access to the network. Network access can also be realized through manual setups.

Wireless network:

1．Move leftward the WI-FI switch at the upper right part of the device to be in the ON state;

2．Select the icon "setup" under the shortcut bar on the desktop;

3．Select "wireless network" in the setup menu;

4．Open WI-FI through the check box behind it;

5．Select "WI-FI setup" to set the WI-FI network;

6. All APs found by the device will be listed. You can click the AP name to be connected;

7. If the connection is successful before the AP, the information of AP will be saved. To start connecting, select "connect" in the popped-up window. To eliminate the AP information, select "forget";

8. If AP is not encrypted, you can select "connect" in the popped-up window to start connecting;

9. If AP is encrypted, you should enter the password in the popped-up window and then click "connect" to start connecting;

10. If the connection is successful, an icon indicating the successful connection will appear on the transfer bar at the top of the desktop.

3. Inputting

3.1 Keyboard

When you need to input the programs or files made up of texts and digits, the touch keyboard will appear on the screen.

Note: The device is compatible with USB keyboard. However, a USB keyboard is connected to the device, some keys may become ineffective.

3.2 Touch screen

The touch screen can sense the movement of the finger, through which you can perform the operations below:

Note: Never attempt to place objects onto the touch screen, with which the screen can be scratched or damaged.

Click: Click the icon or option you select;

Long press: You can long press the icon to select you desired option, or drag the icon to the shortcut bar at the bottom of the desktop;

Drag: You can drag the icons to change their positions on the desktop or between

pages, or move the application icons to the shortcut bar

You can also use a pen rather than you finger to operate the touch screen.

3.3 Mouse

The device is compatible with external mouse. After a mouse is connected, you can use the mouse for such operations as clicking, selecting, dragging, sliding or for right clicking to pop up the menu.

4. Desktop

4.1 Status bar

At the upmost part of the screen is the status bar, at the left of which is one software button and right are five. The buttons are defined as Home, Prt Sc, Vol- and Vol +, Menu AND Back. A the status bar other information is also indicated, such as the strength of 3G and of WI-FI signals, the state of Ethernet and battery and the time.

4.2 Home page

The home page of Feichu Flat Handheld PC consists of two modes: Gadget Mode and Icon Mode. The two modes can be switched through the button at the middle of the shortcut bar. The interface of Gadget Mode is shown in the picture below:

To enter the interface of application icons, click the button at the shortcut bar, as shown below:

To enter the interface of Gadget Mode, click .
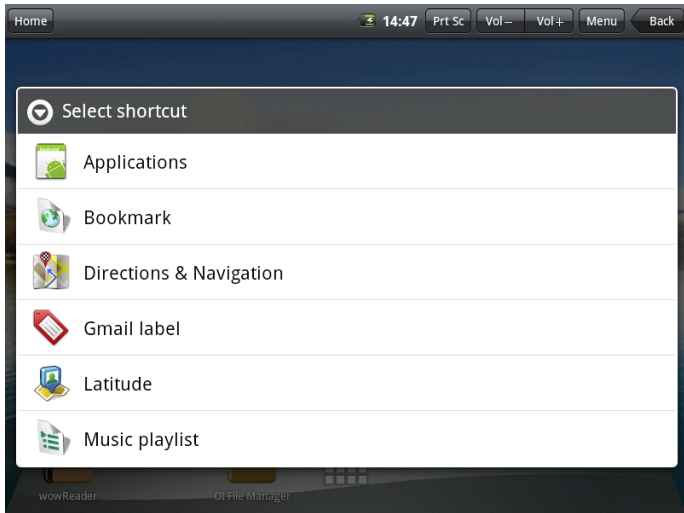
4.3 Shortcut mode

In the major interface of the Gadget Mode, you can press the menu button or click the icon Menu at the status bar. Then the shortcut menu icons will appear, which are Add, Wallpaper, Search, Notification, Desktop Setting and System Setting, as shown below:
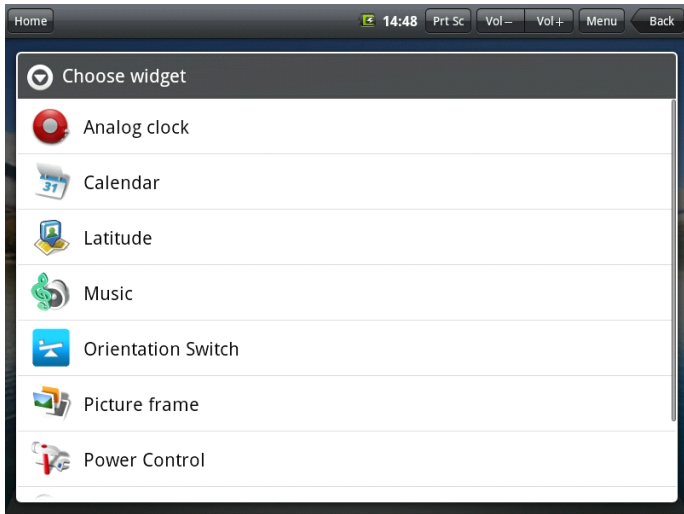
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4.4 Shortcut way to add gadgets

1. Shortcut mode

To add a shortcut mode of an application to the desktop, press Menu→Add→Shortcut in the Gadget mode interface. Once added, you can click the shortcut icon to perform the related operations.

2. Widgets

To add the widgets to the major screen, press Menu→Add→Widgets in the gadget mode interface. And then select the widget you want to add. Once added, you can click the shortcut icon to perform the related operations.

Choose widget

Analog clock

Calendar

Latitude

Music

Orientation Switch

Picture frame

Power Control

4.5 Using gadgets

The user can add, delete and install the gadgets, add and delete application icons, and move the icons. You can also drag the icons between the operation areas or between operation area and shortcut bar.

In the desktop gadget interface, long press the gadget icon, and a small square graphic and a recycling bin icon at the middle of the shortcut bar will be popped up. Drag the recycling bin icon to any place on the desktop, or drag it to the recycling bin to delete it.

5. Browsing web pages

The user can access to the Internet through the browser.

Click the browser icon on the desktop, and you can access to the web

pages. The popped-up interface is shown below:
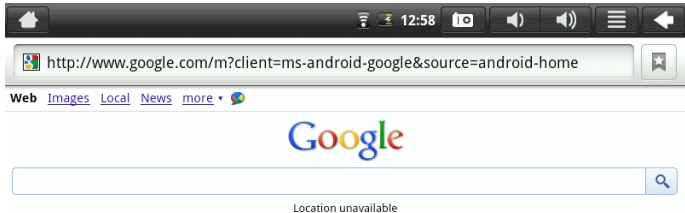
6. Typical applications

6.1 Email

Click the email icon , you can enter the email interface, where you can

perform the operations below:
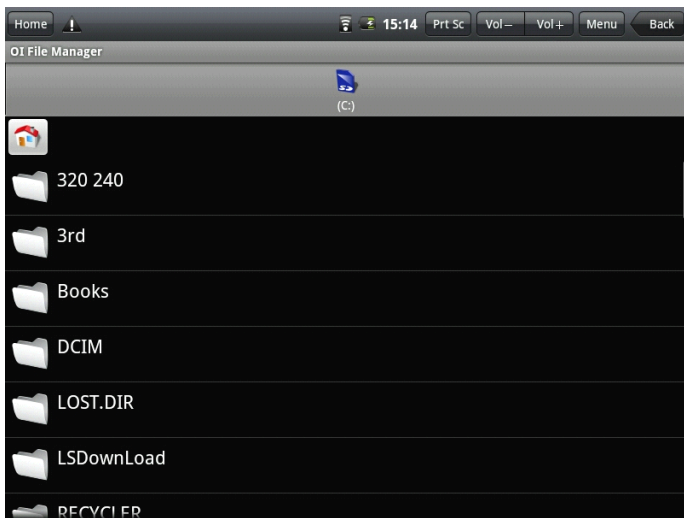
1.   Set the account for the email;

2. Write new emails;

3. Send and receive the emails;

4. Download or print the attachments.

Tip: To pop up the shortcut menu, press the menu button.

6.2 File explorer

To enter the file explorer interface, click the icon ES File Explorer, as show below:

Press the icon and hold it, the operation list will be popped up, where you can

perform such operations as move, copy, rename and delete, as shown below:
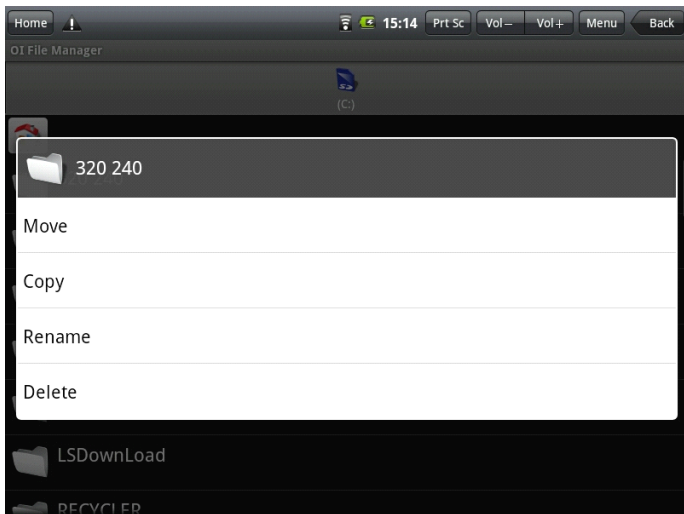
Installing files

If you want to install the files in the explorer, you only need to click the installation files with an extension name "APK". At the time, a prompt window will be popped up, and then you can select Install to install the fife into the device.

6.3 Photo Frame

Click the icon ![PhotoFrame] to enter the interface for picture browsing. You can also

play the pictures in a slide mode. After you click the button Menu, the shortcut menu of the electronic photo frame will be popped up, with which you can perform the operations below:

1. Random playing;

2. Sharing the pictures being played;

3. Setting time intervals for playing;

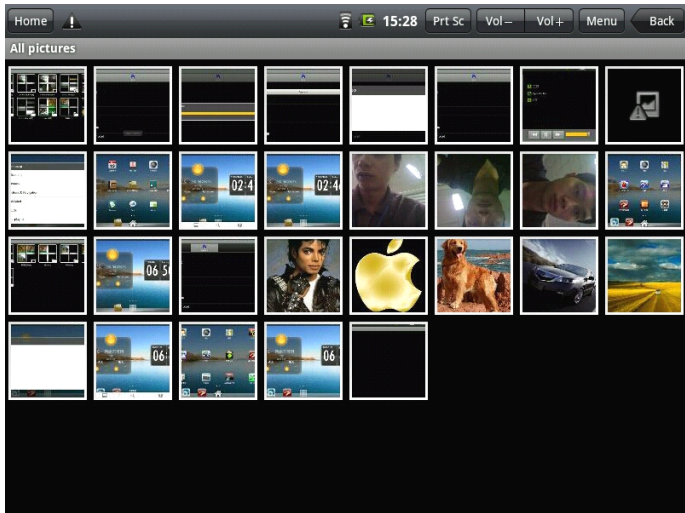4. Setting the fold for playing;

5. Selection setup items.

6.4 Gallery

Click the icon for the multimedia library, and the interface will be shown as below:
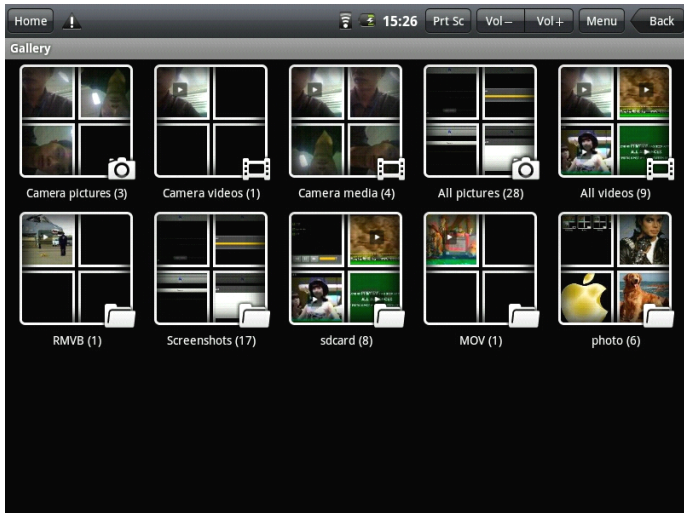
1. Click the menu button to pop up the shortcut menu, where such items as All Pictures, Multi-Option and Camera Settings are available.

2. Click All Pictures, and system will enter the slide playing mode.

3. Click Camera Settings, and you can enter the setup interface, as shown below:
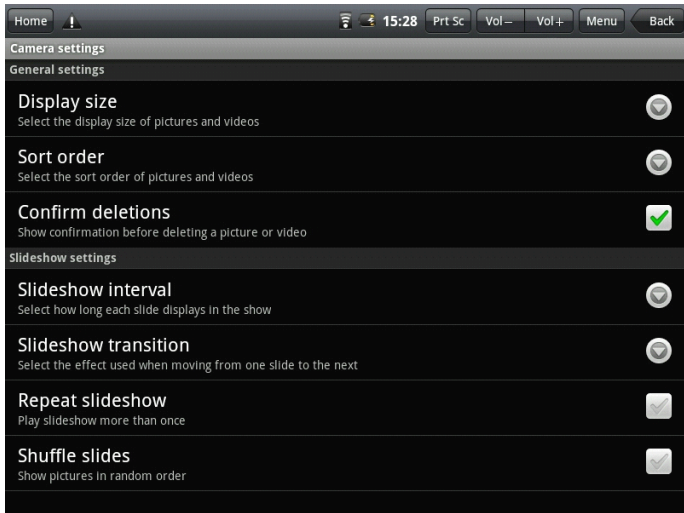
4. Click the thumbnail at the picture library interface, and you can view the picture in full screen. Click the screen, and the zoom-in and zoom-out items will be popped up, where you can perform the related operations. Press the menu button, and the system will pop up the shortcut menu, where you can realize such operations as sharing picture, deleting picture and cropping, setting as wallpaper and clicking icon of contact people. Go on clicking, and you can view the details of the picture, display the picture onto the map, play the picture in a slide mode, etc.

5. Long press the thumbnail at the picture library interface, the system will pop up

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the option interface, as shown below:
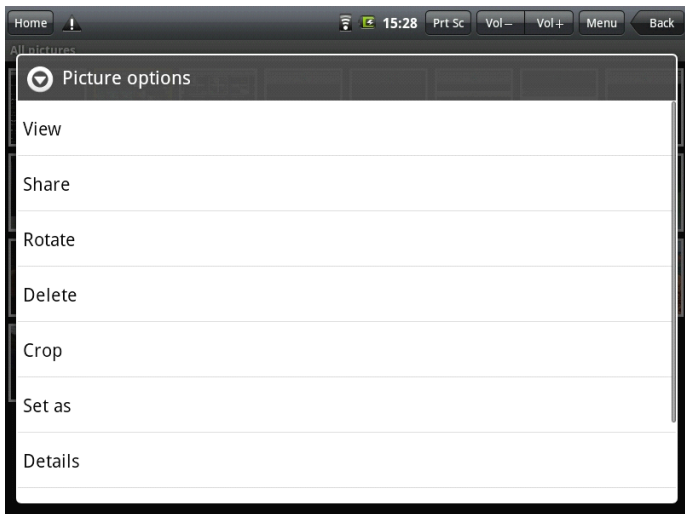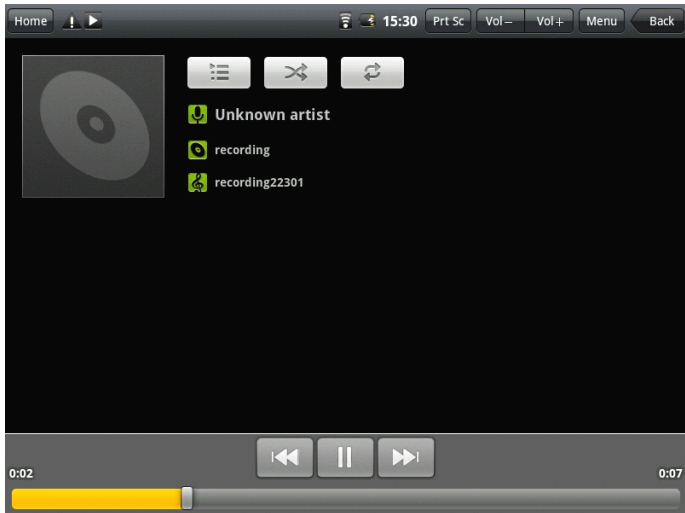

6.5 Music

Click the icon ![Music] to enter the music mode.

After you click the menu, the menu shown below will be popped up. You can select

Play All, Party Shuffle or Shuffle All.

To enter the playing interface, click the song.

1. Click ![icon] to enter the play list;

2. Click ![icon] to enter the mode of Party Shuffle;

3. Click ![icon] to switch over between Play All mode and Play Single mode;

4. Click the menu button to perform the operations below: Delete the current track,

add the current track to the play list or jump to the music library.

6.6 Camera

Click to enter the mode for shooting pictures.

To operate the device in this application:

1. Click the icon at the lower right angle to shoot the picture. You can save the picture to DCIM/CAMERA under SD root directory.

2. Move the slide block on the icon at the right, and you can change the shoot mode to video mode.

3. Click the icon on the upper right angle to view the previous picture, where you can for the picture perform such operations as deletion, sharing and setting as wallpaper or as contact person icon. Click Finish to return to the shooting interface.

4. Move the left icon rightward, and you can set such items as storage place, picture size and picture quality for the camera.

7. Tips and other information

7.1 Some fast operations

To return to the home page, click
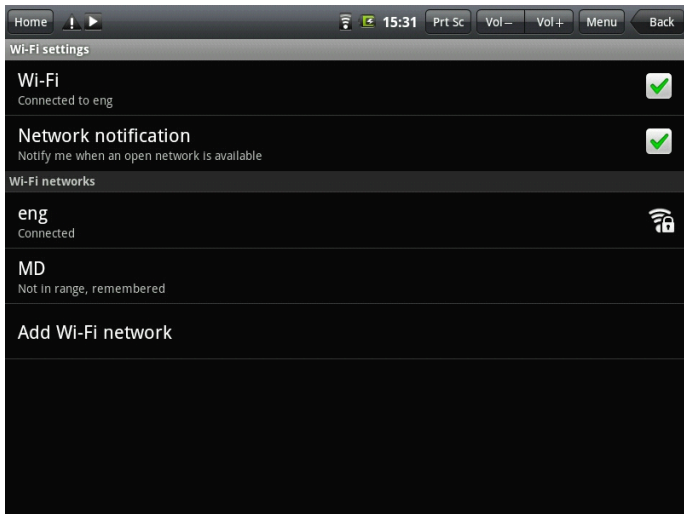
To adjust the volume, click /

7.2 Setting for shortcut operations

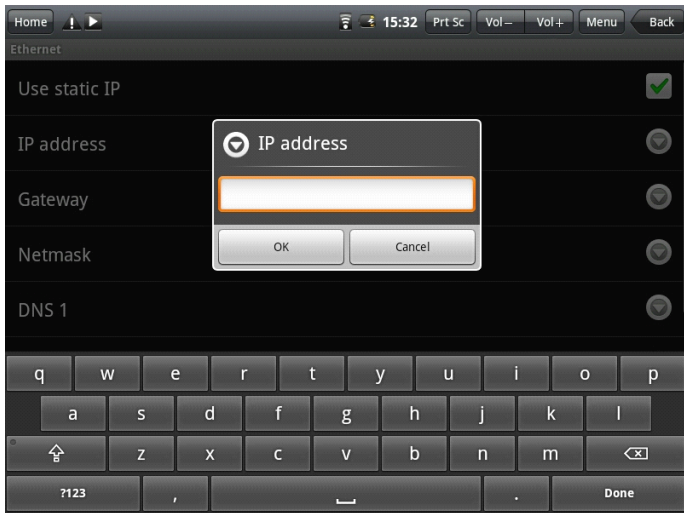### 7.2.1 Access to Internet in a wireless way

Click to enter the interface for wireless access to Internet, as shown below:
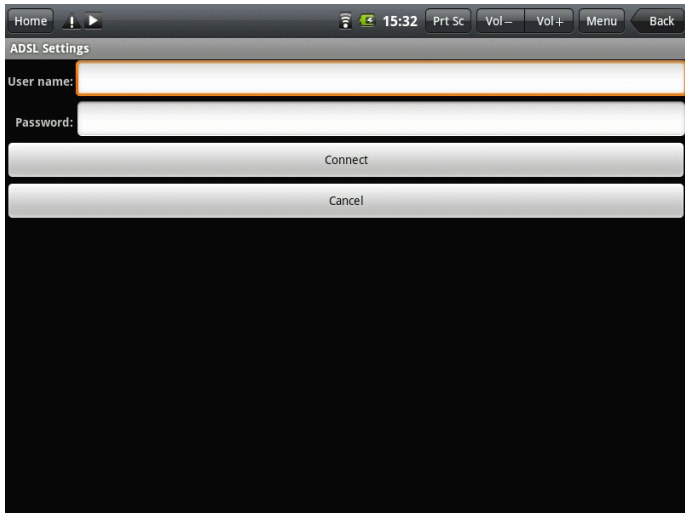

7.2.2 Access to Internet

Click the internet access icon to access to the Internet. You can set the IP address manually, with the interface shown below:

7.2.3 Access to Internet through ADSL

Click **ADSL Settings** to reach the interface for dialing settings, as shown below:

After you enter the user name and password, you can click "connect" to access to the Internet.

7.2.4 Access to the Internet in 3G mode

First of all you should buy a 3G wireless internet access card from China Telecom, China Mobile or China Unicom. At present, the network adapter which supports 3G internet access is branded as "Wangxun I916."

As our company spares no efforts to improve the product quality, the software contained in the products is being upgraded continuously, which may be compatible

with more models. At any rate, the delivered product shall prevail.

To access to the Internet in 3G mode, you must buy card with models mentioned above. To do that, you can place the card you bought into the 3G network adapter, and insert the adapter into the USB port of the device. At the time, the indicator for 3G Internet access will be illuminated. This means you can access to the Internet now, so please just click .
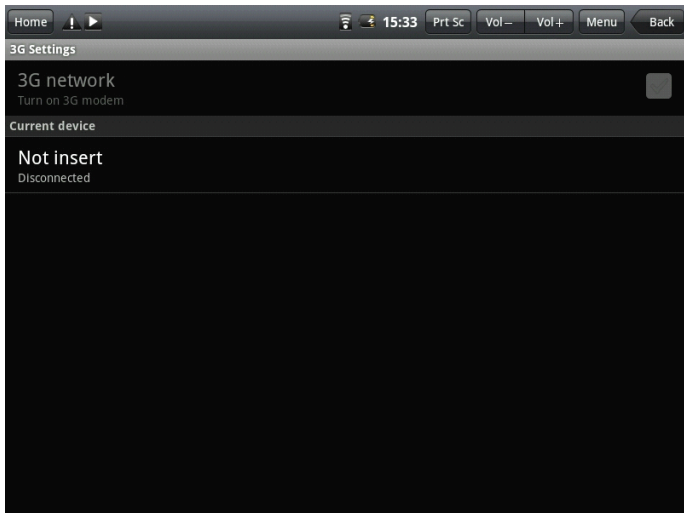
Select the check box behind the 3G network item. At the time, you will the 3G icon

appearing in the screen, which means you can surfer on the Internet now.

7.3 About the battery

The large-size LCD screen of the device will consume quite a lot electric power. To extend the working time of the battery, you may reduce the use of some functions.

1. Watch movies, listen to music or shoot pictures;

2. Brightness: Press Menu→Setup→Voice/Display(display setting)→Brightness (lower down the brightness);

3. Network search: Press Menu→Setup→Wireless Network→Connect to Wireless Network→WIFI Setting→Notification;

4. In terms of WIFI use, please set the WIFI switch at the upper right angle of the screen to OFF state (turn off WIFI).

8. Customized settings
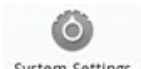
To customize the settings, click System Settings on the shortcut menu.

8.1 Wireless operation and network

To turn on or off WIFI, you can set the WIFI switch on the upper angle of the device as ON or OFF when the WIFI items are properly configured.

Access to the Internet in a wireless way

If you want to set and manage connection point designed for the wireless access to the Internet, please press Menu→System Settings→Wireless Network→WIFI

setting. For details, please refer to the section "7.2.1 **Access to Internet in a wireless way.**

Settings for 3G network

If you want to set and manage connection point designed for 3G network, please press Menu→System Settings→Wireless Network→3G network setting. For details, please refer to the section "**7.2.4 Access to the Internet in 3G mode.**"
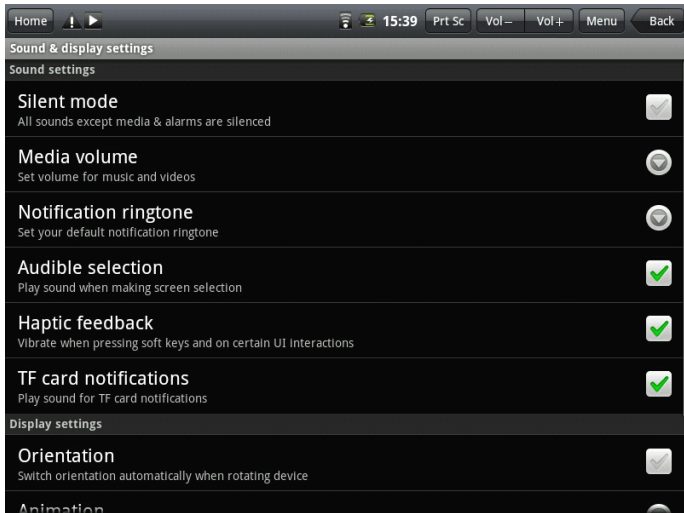
8.2 Access to the Internet

Access to broadband network and Ethernet

For details, please refer to the section "**7.2.2 Access to Internet**" and the section "**7.2.3 Access to Internet through ADSL.**"

8.3 Voice and Display

Set the ringing, notification and screen brightness.

Mute mode

To set the system to a mute, except for medium and alarm clock, you can press
Menu→System Settings→Voice and Display (voice setting)→Mute.

Medium volume

To set the volume for the music and video, you can press Menu→System
Settings→Voice and Display (voice setting)→Medium Volume.

Notification ringing

To set the default notification ringing, you can press Menu→System

Settings→Voice and Display (voice setting)→Notification Ringing.

Selecting the operation ringing

If you desire that there is a sound when a selection is made through the screen, you can press Menu→System Settings→Voice and Display (voice setting)→Tactile Feedback.

If you want to use the soft key and use some UI interacted vibrations, you can press Menu→System Settings→Voice and Display (voice setting)→Tactile Feedback.

SD card notification

If you want a sound at the time of SD card notification, you can press Menu→System Settings→Voice and Display (voice setting)→SD Card Notification.

Direction

After you select Menu→Setup→Voice and Display(voice setting)→Direction, you can set the system as such that when the device turns it automatically changes the direction of the interface. If the check box is ticked, the device will automatically change its direction of the interface as it turns.

Animation

To allow all or some window animations to be played, press Menu→System Settings→Voice and Display (voice setting)→Animation.

Brightness

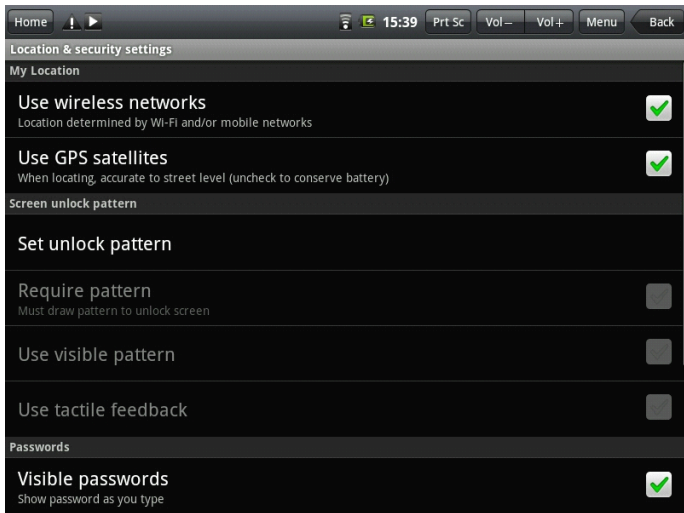To adjust the brightness of the screen, press Menu→System Settings→Voice and

Display (voice setting)→Brightness.

Standby mode

To adjust the delayed time for screen locking, press Menu→System Settings→Voice and Display (voice setting)→Standby Mode.

8.4 Position and safety

Settings for GPS system and personal safety.

GPS

To activate GPS operation (can be accurate to the street level), press

Menu→System Settings→Positin and Safety→Using GPS.

Password

To display the characters of the password when it is entered, press Menu→System Settings→Positin and Safety→Password Display.

Saving credentials

To use and install safety credential, press Menu→System Settings→Positin and Safety, and then perform the related operations under the root directory of the credential. For example, you can set the password for the safety credential.

8.5 Application

Unknown resources

Select this item to permit that application provided by the unauthorized electronic market can be installed

Management for application

To manage or delete the installed application, press Menu→System Settings→Application→Management.
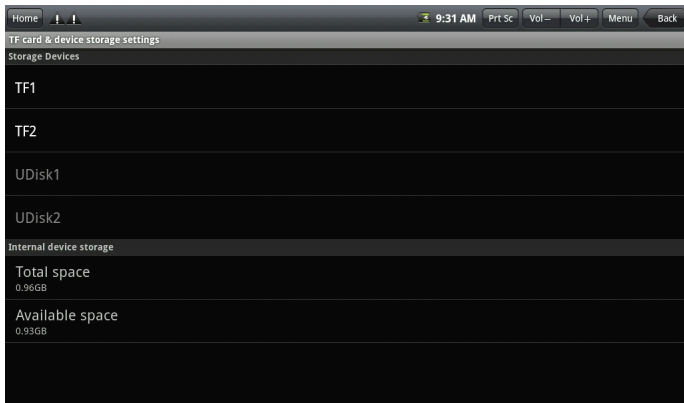
Running services

To view or control the running service, press Menu→System Settings→Application→Running Services.

Development

To set the option for development of application, press Menu→System Settings→Application→Development.

8.6 SD card and system memory

View the remaining memory space.

Memory devices (SD card and flash disk)

To view or perform operations for the memory devices, such as uninstalling, press Menu→System Settings→SD card and system memory. Then select a memory device under the related root directory, like SD card 1. After you enter the interface of the memory device, you can view the total capacity and the remaining capacity, or you can uninstall it. The interface is shown below.

9:32 AM Prt Sc Vol− Vol+ Menu Back

Total space
705MB

Available space
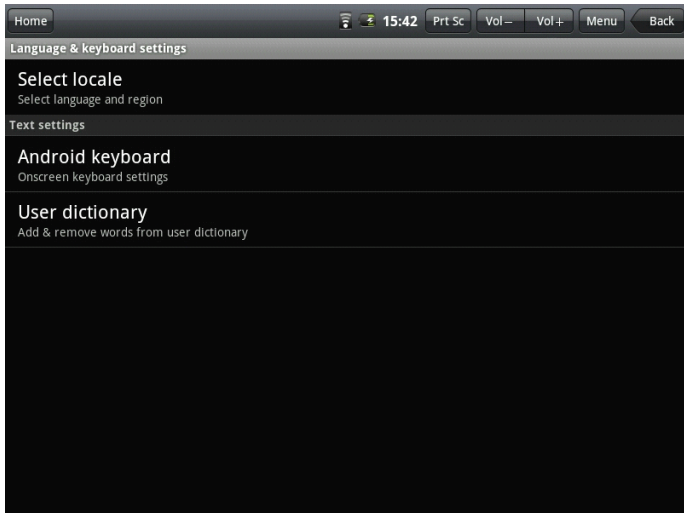198MB

Unmount TF card
Unmount the TF card for safe removal
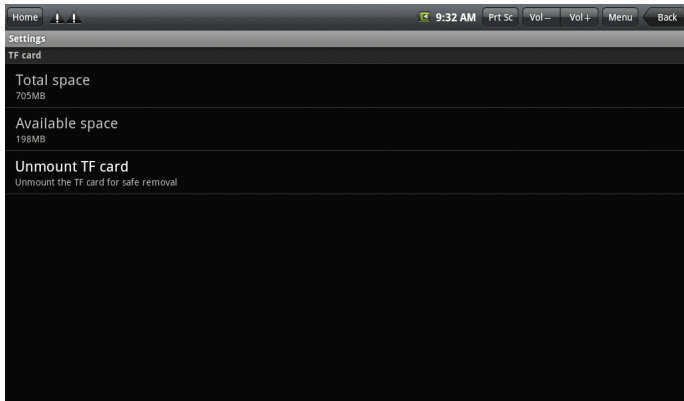
System memory

To view the system memory, press Menu→System Settings→SD Card and System

Memory. Under its root directory, you can view the system memory.

8.7 OSD Language and keyboard

In this item, you can set the OSD language and region 、 character entering and

automatic correction.

Select OSD language and region

To select the OSD language and region, press Menu→System Settings→OSD language and keyboard→Select OSD language.

Android keyboard

To set Android keyboard, press Menu→System Settings→OSD language and keyboard→Android keyboard.
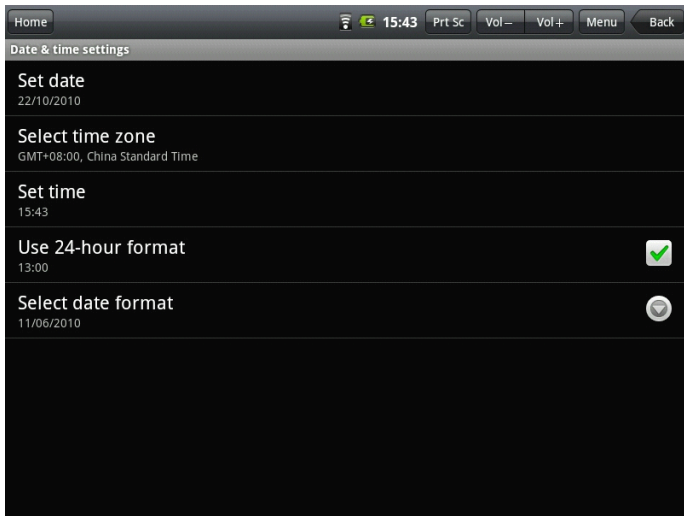
User-defined dictionary

To add words into or delete words from the user-defined dictionary, press

Menu→System Settings→OSD language and keyboard→User-defined dictionary.

8.8 Date and time

To set the date, time, time zone, time system and format, you can press Menu→System Settings→Date and time.

8.9 Screen calibration

To calibrate the screen, press Menu→System Settings→Screen calibration. Then calibrate the touch screen by following the prompts. After that, the system will prompt you to return to the settings list.

8.10 About the device

In this item, you can view the information on law, device status and software version.
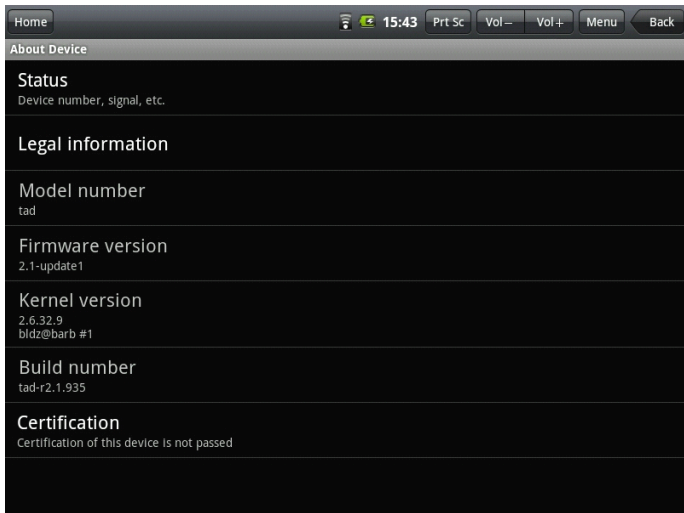
Status

To view the status of the battery, power-on time and WIFI address, press Menu→System Settings→About the device→Status.

Information on law

To view the information on law, press Menu→System Settings→About the

device→Information on law.

Model

To view the mode, press Menu→System Settings→About the device→Model.

Firmware version

To view the firmware version, press Menu→System Settings→About the device→Firmware version.

Version No.

To view the version No., press Menu→System Settings→About the device→Version No.

9. Using HDMI

With HDMI, video contents being played by the flat handheld PC can be transferred to HDMI monitor (like a TV set with HDMI port) for playing. The outputs the PC supports can offer a maximum resolution of 720P. The related operations are as follows:

1. Power on the flat handheld PC.

2. Connect Feichu to HDMI monitor with HDMI cable and power on the monitor. At the time, on the status bar messages about HDMI connection will be popped up.

3. Play the video files on the flat handheld PC.

4. Press MENU, and the PC's screen will turn black, a process lasting about 5 seconds during which the contents are being switched to HDMI monitor. You

may wait with patience.

5. You can transfer the contents to the PC again by any of the four ways below:

1) System transfers to PC automatically after the playing is completed.

2) Press Menu during playing to switch the video contents to the PC.

3) Pull out the HDMI cable during playing, after which the video contents will be transferred to the PC.

4) Press Back to exit the playing mode, after which the video contents will be transferred to the PC.

10. Locking the device

Unlocking screen/device:

When the system is the sleeping mode, you can short press the power switch to enter the interface for screen locking. To unlock the screen, move the corresponding icon upward, and the system will enter the state prior to sleeping mode.

11. Troubleshooting

11.1 Turning off applications

Once an application is turned on, it will occupy some space, and if there are too many applications that have been turned on, it will slow down the running speed of the device. Therefore, you should timely close those applications not being used, so that more space can be saved and the device can run faster.
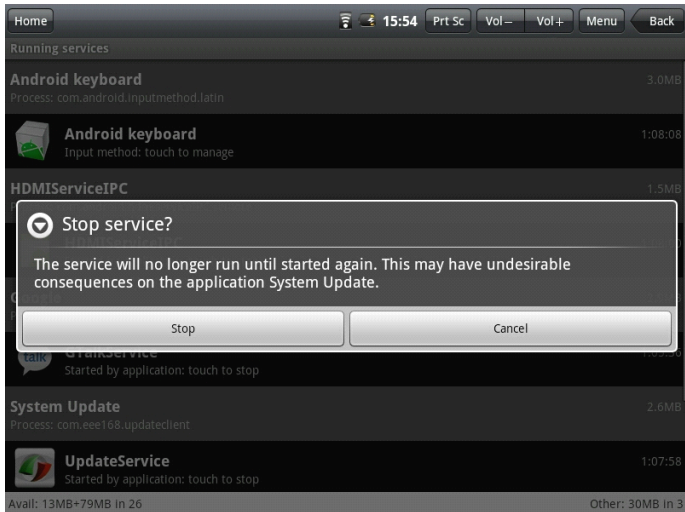
To turn off the application, click at the shortcut bar, and the system will

enter the interface of system settings, where you can select Application→Running

Services, as shown below:
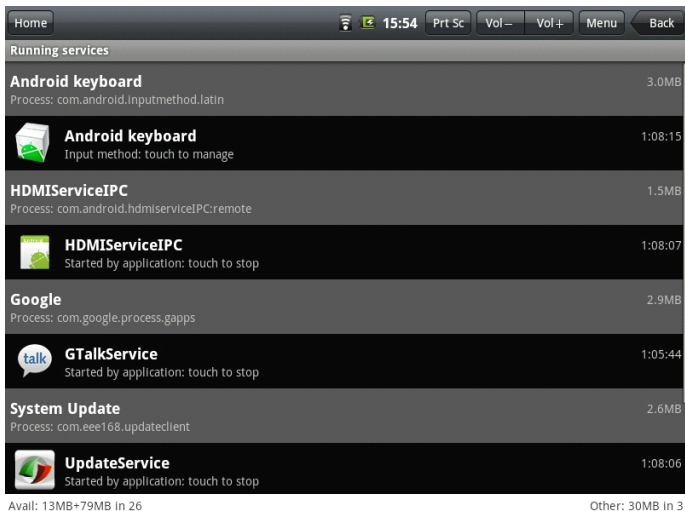
Click the application to be closed, and the system will pop up a window which asks

you whether you need to stop the service window, as shown below:

Click Stop, and the application will be closed and disappear within the window being used.

11.2 Compulsory power-off

1. Press the power switch and hold down for 7 seconds, the device will be powered off in a compulsory way.

2. Press Rest at the right lower part of the device, the device will be powered off in a compulsory way.

11.3 Restore defaults

If you want to restore the factory defaults and delete all other data, please press Menu→System Settings→Privacy→Defaults

Warning: Once you select Reset, the Google account, data and settings of the system and application and the downloaded applications will be deleted. Thus, be careful when using this function.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized changes and modifications to this equipment. Such changes and modifications could void the user's authority to operate the equipment.

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 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.