操作详情 Operating Details

5.1.3 音频播放器 Audio Player

5.1.4 视频播放器 Video Player

5.1.5 图片浏览器 Picture Viewer

5.1.6 录音 Recording

5.1.7 文件管理器 File Manager

5.1.8 IE 浏览器 IE browser

5.1.9 语音搜索 Voice Search

5.2.0 计算器 Calculators

5.2.1 时钟： Clock

5.2.2 相机操作说明: Camera Operating Instructions

5.2.3 使用 **SDCard** 存储卡 Use SDCard memory card

5.2.4 APK 软件安装和卸载 APK software installation and uninstallation

6.系统设置

6.1.2 WIFI 设置： WIFI settings

6.1.3 蓝牙设置 Bluetooth settings

6.1.5 声音设置 Sound Settings

6.1.6 显示设置： Display Settings

6.1.7 存储 Storage

6.1.8 电池状态 Battery Status

6.1.9 应用程序设置 Application Settings

6.1.9 位置和安全设置 Location and security settings

6.2.0 语言键盘设置 Language keyboard settings

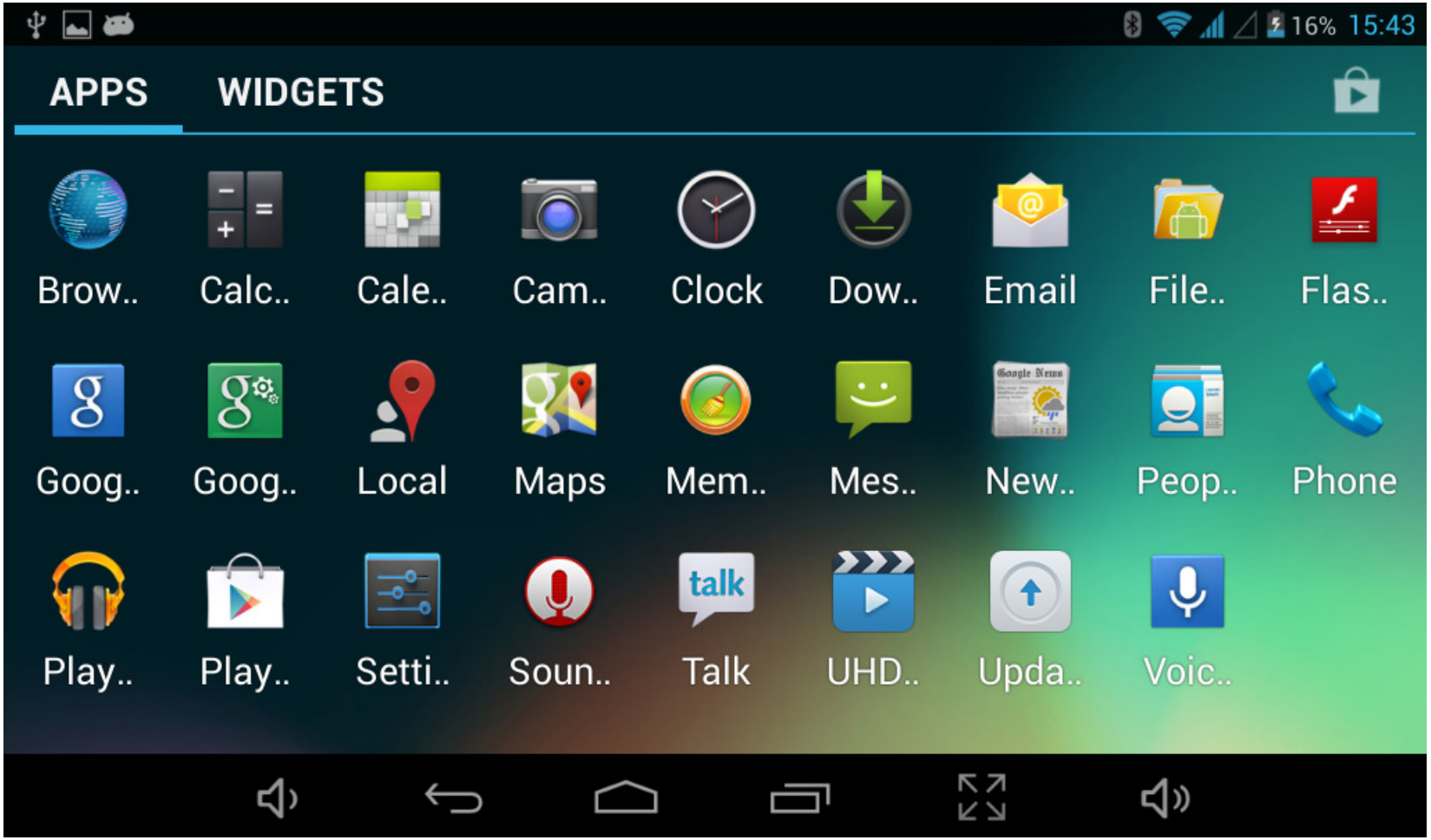
6.2.1 备份和重置 Backup and Reset

6.2.2 日期和时间设置 Date and Time Settings

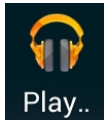
6.2.3 辅助功能操作 Accessibility operation

6.2.4 开发人员选项 Developer Options

5 操作详情 Operating Details



5.1.3 音频播放器 Audio Player

在主菜单或桌面下，点击音频播放器图标 

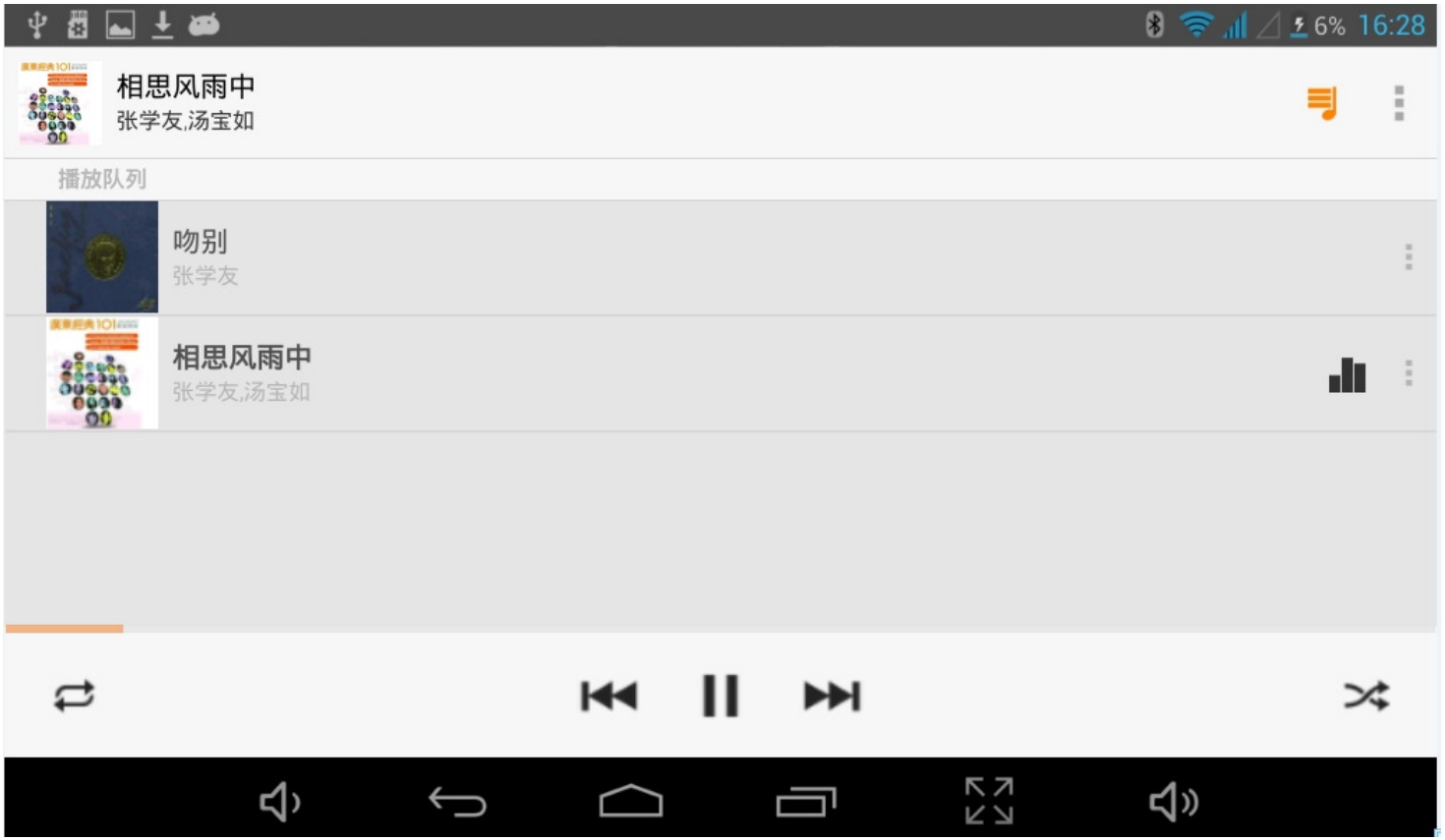
进入音频播放，

In the main menu or desktop, click on the audio player icon into the audio playback

- 当音频播放器列表中没有音乐文件时，系统在打开音频播放器后，会自动将卡上的音乐文件加载到播放列表中（本机支持的音频文件格式为： mp3、wav、midi、wma）。播放列表如上

图所示；

When the audio player not in the list of music files, the system open audio player, will automatically load the music files on the card to the playlist (the machine is supported audio file formats: mp3, wav, midi, wma) . As shown in Figure playlist

- 

播放列队，Playlist

添加歌曲 Add songs

，

循环播放，Loop

随机播放， Shuffle

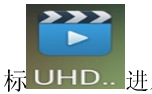
上一曲 Previous

搜索 Search

暂停 Pause

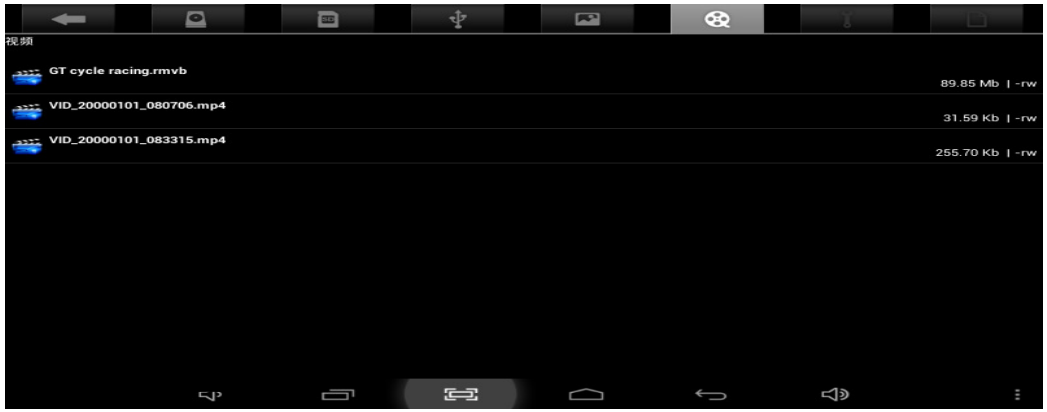
下一曲 Next

5.1.4 视频播放器

在主菜单下或桌面上，点击视频图标 

进入视频播放器界面，根据您的文件存储情况，打开对应的文件夹，双击您所喜爱的电影即可打开播放：

In the main menu or on the desktop, click on the video icon to enter the video player interface, file storage, depending on your situation, open the corresponding folder, double-click on your favorite movie to open play



- 本机支持的视频文件格式为：MKV、AVI、RM、RMVB、MP4、MOV、VOB、DAT、FLV、3GP

The machine supports video file formats

- 当视频播放器列表中没有文件时，系统在打开视频播放器后，会自动将插进机器的卡上面的视频文件加载到视频播放列表中。
- When the video player list does not file, the system open video player will automatically insert the card above the machine is loaded video files to the video playlist

- 拖动播放进度条 ，可调节视频的播放进度。

drag the playback progress bar, you can adjust the video's playback progress

- 视频播放器按钮说明：

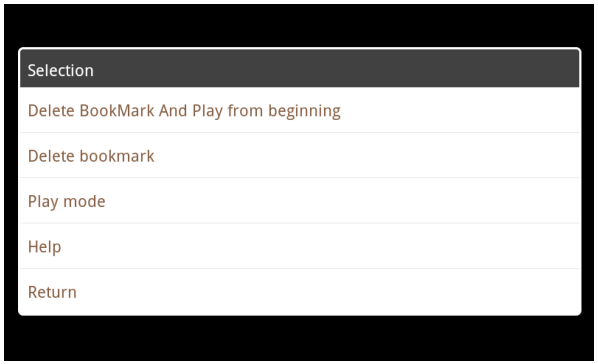
Video Player Button Description

按钮	说明	按钮	说明
	添加视频书签 Add a video bookmark		亮度调节 Brightness adjustment

	播放上一个视频 Play the Previous video		播放下一个视频 Play the next video
	播放暂停视频 Pause		视频制式 16：9 /4：3/ 恢复 Video format 16:9 / 4:3 / restore
	退出视频播放器 exit		菜单 menu
	减小视频播放音量 Decrease volume		增大视频播放音量 Volume up

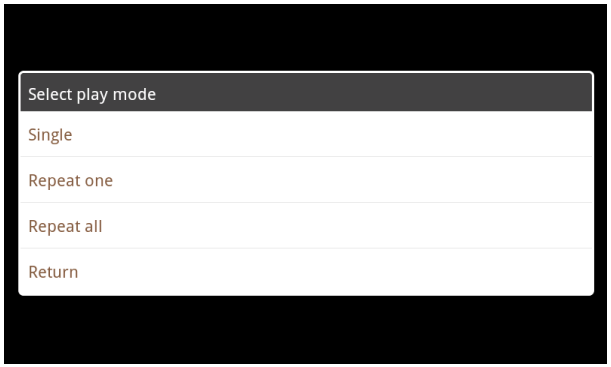
- 在视频播放中点击 按键，可设置视频清除书签、播放模式、等。如下图：

when the video play you can click button, to clear bookmarks, playback mode, etc.



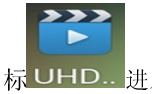
a 点击播放模式，选择单曲播放、单曲循环、全部视频循环其一种播放模式，或点击返回选项返回上一级菜单:

Click play mode, select Single player, single cycle, all loop, or click menu option to return previous menu



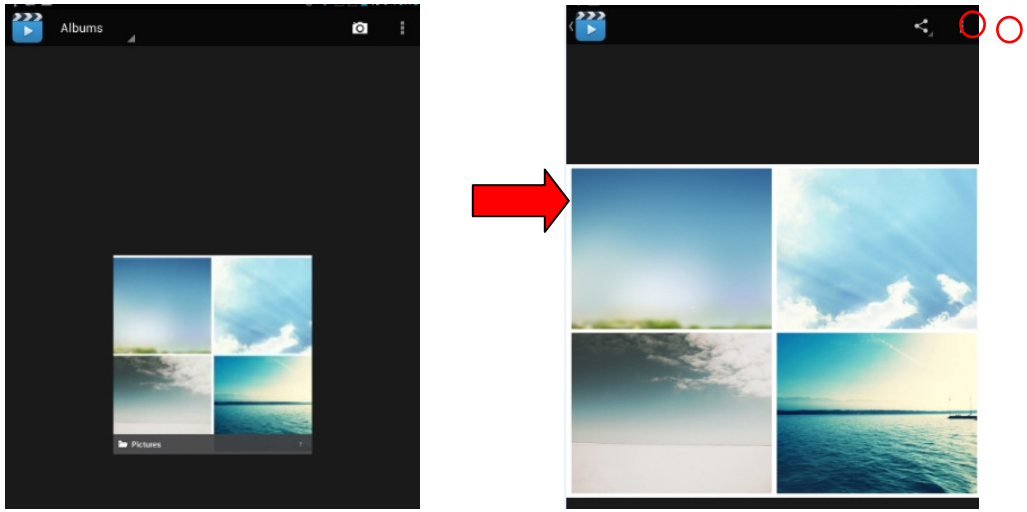
5.1.5 图片浏览器

Image browser

在主菜单或桌面下，点击图片浏览器图标 

进入图片浏览器界面:

Under the main menu or the desktop, click on the image browser icon into the image browser interface:



图片浏览器按钮说明：

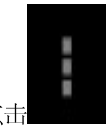
Image browser button description

- 添加图片（本机支持的图片格式为：BMP、JPG、JPEG、PNG、GIF）

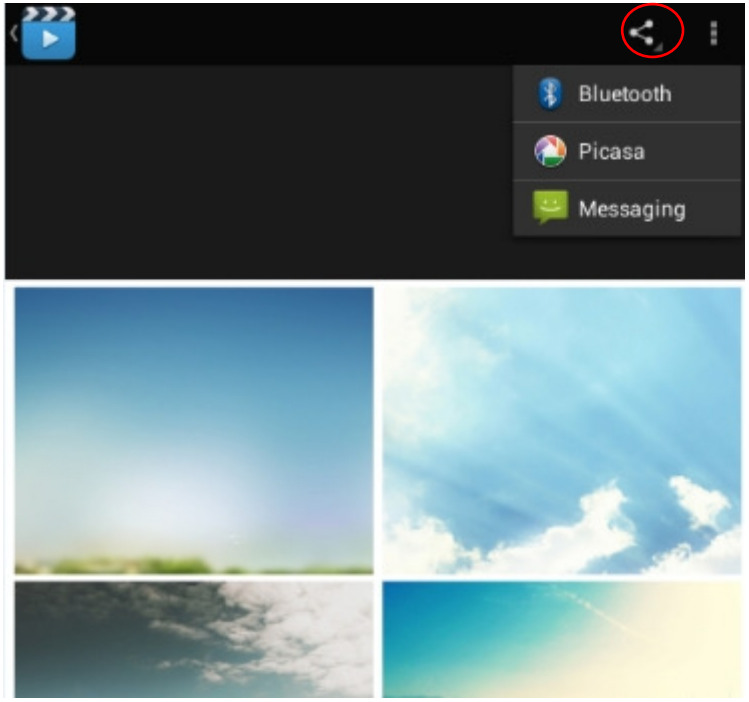
  add images（This device supports picture format：BMP、JPG、JPEG、PNG、GIF）

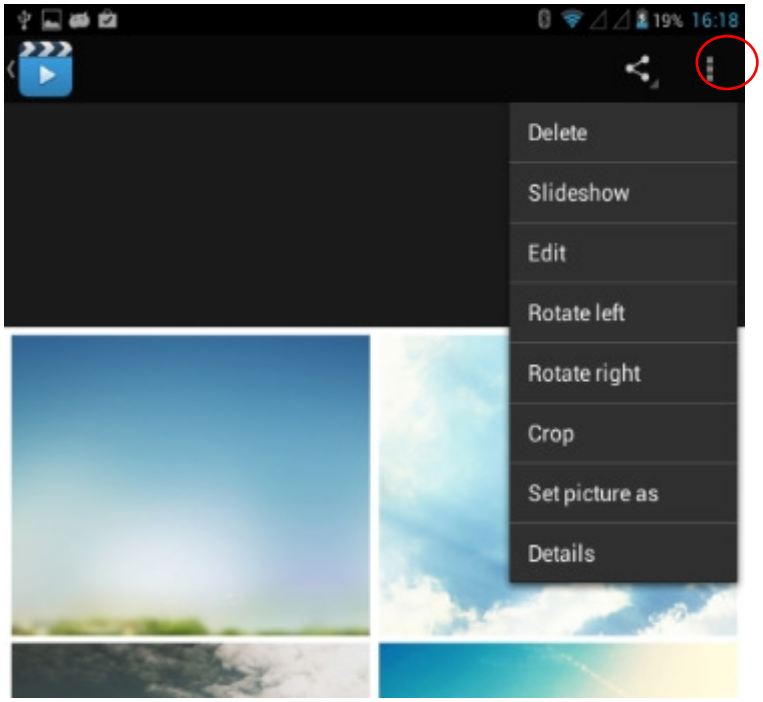
图片列表中没有文件时，系统在打开图片浏览器后，会自动将 sd 卡上面的图片文件加载到图片浏览器列表中。

If there is no file in the picture list, when system loads on the picture brower, the pictures stored in the SD card will be automatically loaded to the brower

点击  图片菜单按扭，可删除，播放幻灯片、图片信息、图片编辑，左旋转、右旋转、修剪设置图片为桌面、图片信息等。

Click , can delete, slideshow, image information, image editing, left rotation, right rotation ,trim set for the desktop picture, the picture information, etc





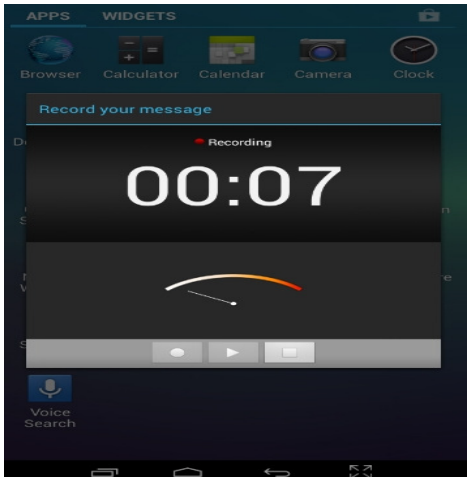
5.1.6 录音

在主菜单或桌面下，点击录音图标 进入录音界面，点击录音键 开始录音。点击停止键 停止录音。点击播放键 播放刚刚的录音。系统自动提示使用此录音或是放弃，请手动选择。

In the main menu or desktop, click to enter the recording screen, click the Record button to start recording. Click the Stop button to stop recording. Just click the play button to play the recording. The system automatically prompts or abandon the use of this recording, please manually select.

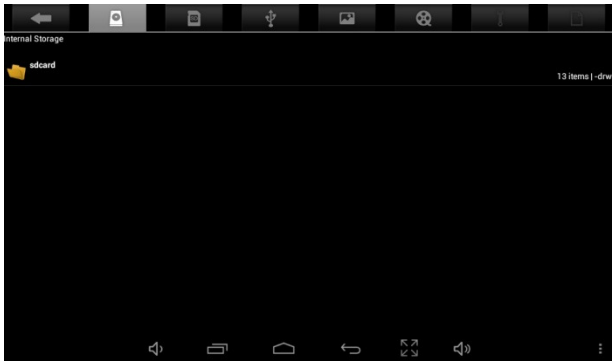
播放录音：选择用音频播放器播放录音，首先在资源管理器中根据根目录选择录单文件，点击即可播放，详见 5.1.1（音频播放器）

Play recordings: With audio player play the tape, first recorded in the resource manager choose according to the root directory single file, click to play, see 5.1.1



5.1.7 文件管理器

File manager

在主菜单或桌面下，点击文件管理器图标 进入管理界面,点击【SD Card】、【Internal Memory】和【USB】可展开下拉文件夹及相关文件，可进行新增、复制、粘贴、删除等操作。长按住单个文件夹或文件，选择“上个”、“下个”或“上层”找到相应的路径，点击“编辑”在弹出窗品选择粘贴至相应的路径。 

Under the main menu or the desktop, click into the management interface, click the "SD Card", "Internal Memory" and "USB" to expand the drop-down folder and related files, can be added, such as copy, paste, delete operation. long press a single folder or file, select the "last", "next", or "top" to find the corresponding path, click on the "edit" in the pop-up window choose paste to the corresponding path.

5.1.8 IE 浏览器

IE browser

在 WIFI 正常连接的情况下(详见 6.1.1 章节 WiFi 设置)，点击主菜单或桌面的 IE 浏览器 进入 IE 界面，点击地址栏输入网址点击转至，进入对应网页,即可浏览对应网站信息：

Under normal circumstances WIFI connection (see section 6.1.1 WiFi settings), click on the main menu or the desktop IE browser into IE interface, click on the address bar enter the URL and click Go, enter the corresponding web page, you can view the corresponding website information

【注】浏览器采用了当前流行的第三方 IE 浏览器软件，请按照 IE 浏览器的标准操作方式进行操作。

Browser USES the current popular third-party IE browser software, please operate in accordance with the standards of Internet explorer's operational mode

5.1.9 语音搜索

Voice Search

在桌面或者在主菜单下选择[ ]进入语音搜索界面:进入语音搜索界面后,对着机器标准的说出你需要搜索的内容,机器识别到你的语音内容后自动搜索.

Under the desktop or in the main menu select [ ] into the voice search interface: after entering the voice search interface, to the machine standard of what you need to search the content of the machine to recognize your voice content after automatically searching.

注意：请按照重力校准工具显示的三项提示进行操作。

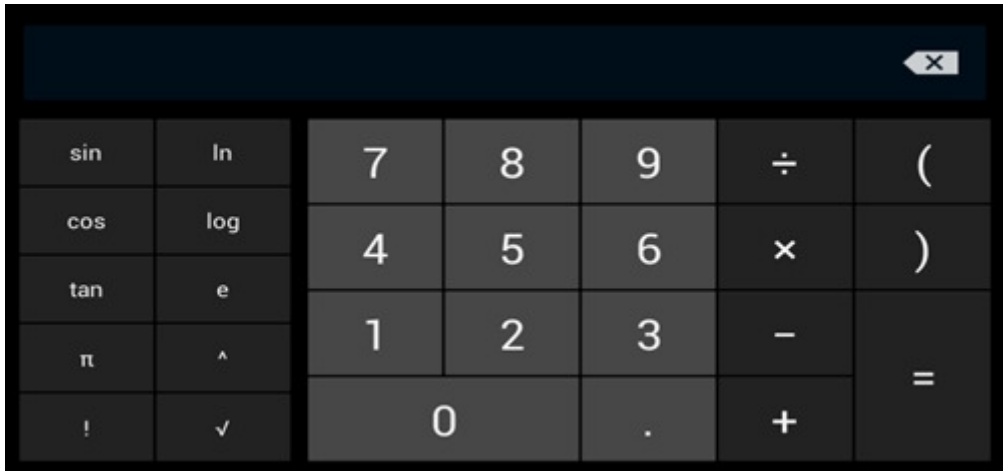
note:please operate by following the 3 instruction items displayed on the gravity calibration tool

5.2.0 计算器

calculator

在主菜单或桌面上点击**计算器图标** 可以打开计算器：

on the main menu or click the calculator icon on the desktop to open the calculator



5.2.1 时钟：

clock

在主菜单或桌面上点击闹钟图标 进入设置时钟界面，

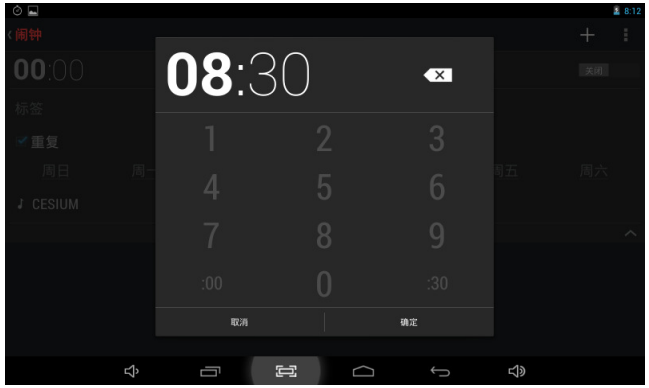
In the main menu or click the clock icon on the desktop Set the clock into the interface

在时钟界面可以进入时间设置和闹钟设置

The clock interface can Setting the time and alarm

在时钟界面中点击 进入闹钟功能:

Click to clock alarm interface



点击以上任一闹钟时钟数，可进行闹钟详细信息设置:闹钟时间、闹铃铃声、是否振动、闹铃重复状况、标签设置。
Click on either alarm clock, can be Setting detailed information: alarm clock time, whether the alarm bell, vibration and repeated alarm condition, the label set.

- 每天：设定闹钟每天同一时间重复响铃；

Every day: set the alarm to ring every day at the same time repeating

- 周一、周二、周三、周四、周五、周六、周日:勾选您所需要的天数，例如：您选择周一至周五闹铃，分别将周一至周五后面方框打上勾，设定闹钟在周一至周五的同一时间重复响铃；

Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday: check the number of days you need, For example: You choose the weekday alarm, respectively, from Monday to Friday tick the box, set the alarm at the same time, Monday to Friday repeated ringing;

,

- 无：设定闹钟只响铃一次，不重复

NO：Set the alarm rings only once, not repeated

- 点击时钟：选择时钟模型

Click Clock: Select the clock model

在设好时间与闹钟后可依据个人喜欢可调为省电模式。轻触一下屏就为省电模式，再触一下方何正常。省电模式如图：

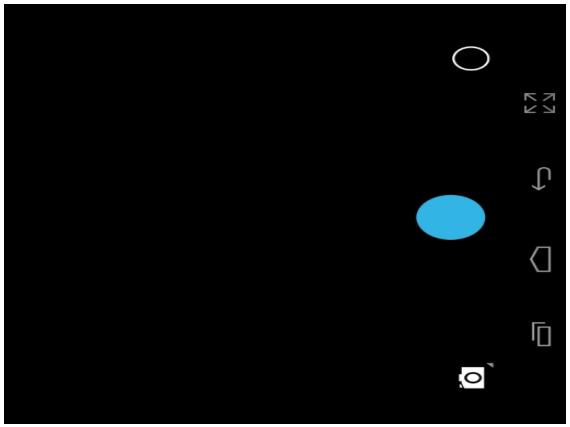
After the time setting and alarm clock can be adjustable according to personal enjoy to power-saving mode. Touch the screen for the power saving mode, touch below again to normal. Power saving mode as shown in figure below:

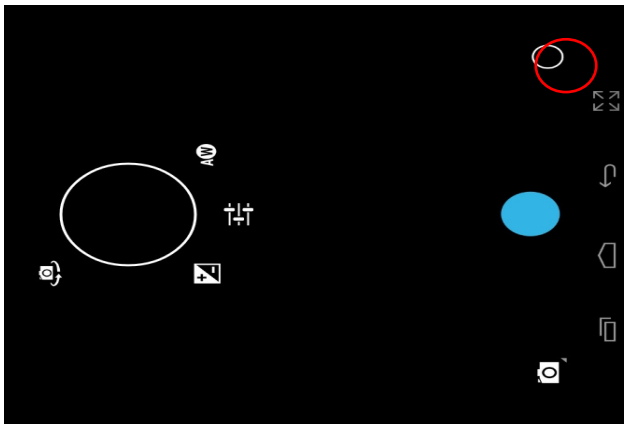
5.2. 2 相机操作说明:

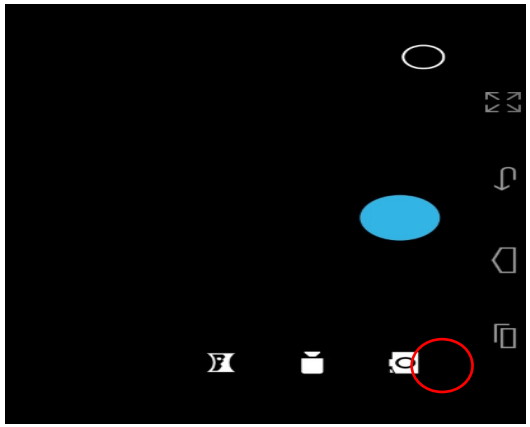
Camera Operating Instructions

在主菜单或桌面上点击闹钟图标 进入相机操作界面，

In the main menu or click Enter the camera interface







按钮	说明	按钮	说明
	摄像状态 Camera status		照相状态 Photographic state
	快门键 Shutter button		查看当前相机照相出来的
	拍照设置，前后摄像头转换，EV值设置，白平衡设置 Camera settings front camera and behind camera transformation EV value White balance settings		

5.2.3 使用 SDCard 存储卡

SD Card use

本机留有 SD 存储卡插槽，可读取装进 SD 卡里的多媒体文件等。使用时，需按照插卡槽的设置将 SD 卡，正确插入机器，向里推卡，直至听到咔哒一声。取出存储时，请向插槽里推一下存储卡，然后释放。存储卡将自动弹出，再取出存储卡。

The machine have SD card port, the files on SD card can be read. When using, need to according to the card slot will set the SD card, correct insertion machines, to push into the card, until you hear a click sound. Take out the SD card, please push the memory card into the slot, and then release. Memory card will automatically pop up, and then remove the memory card.

a. 请在后壳扣手位把卡盖打开，然后正确把卡插入机器中
disclose the SD cover (cap)on the backcover(battery cover)and. insert the card properly

b. 在对存储卡操作时（比如读取、拷贝等），请勿拔出存储卡，否则可能出现数据错误。
When the memory card operation (such as read, copy, etc.), do not pull out the memory card, otherwise there might be data errors

c. 避免在高温、高湿度环境下使用和存放存储卡。

using and storage memory card Avoid in high temperature or high humidity environment

d. 将存储卡远离液体和腐蚀性的材料。

The memory card away from liquid and corrosive materials

5.2.4 APK 软件安装和卸载

APK Install and uninstall

本机支持第三方基于Android平台的应用程序，大部分应用程序可以从网络上获取，将其拷入本机flash或T－Flash卡中，然后进行安装使用。

The machine supports third-party applications based on Android platform, most applications can be obtained from the network, its copy into the machine flash or T-Flash card, and then install it using the

·· 安装 ：。

Install

Internal Memory 和**SD Card**分别对应flash内存盘和T-Flash卡存储盘；

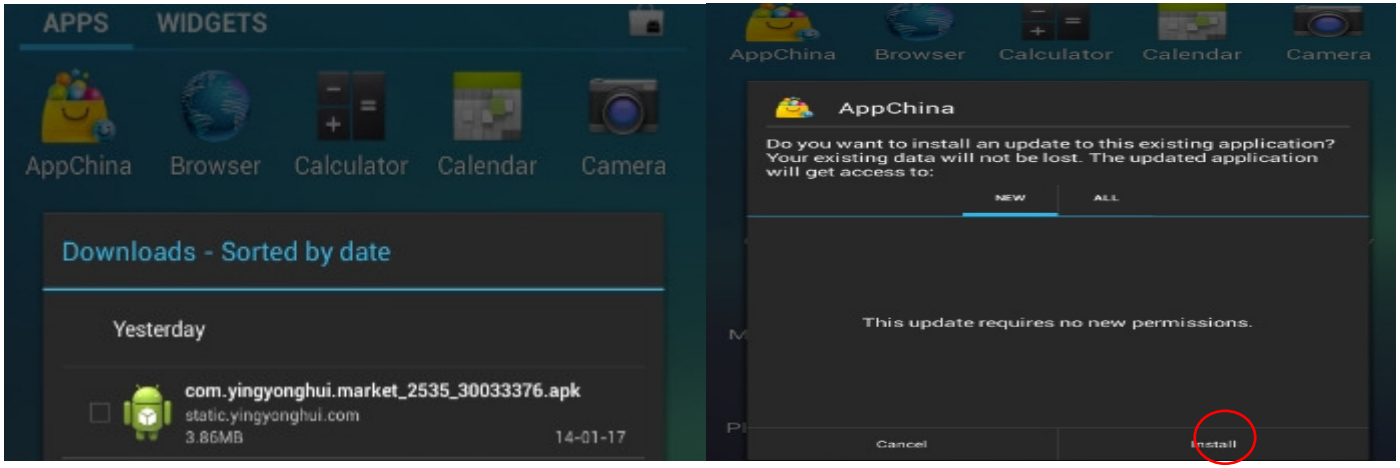
Internal Memory and SD Card corresponding flash ram disk and the T - flash Card storage disk

进入后，选择左边方框里的APK格式安装程序,双击安装软件.

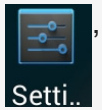
After entering, select the APK installer which inside left box , double-click to install the software

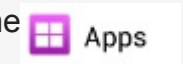
操作完成后返回到主界面，即完成安装，并有相应的软件菜单。

After the operation is complete to return to the main interface, complete the installation, and have corresponding software menu

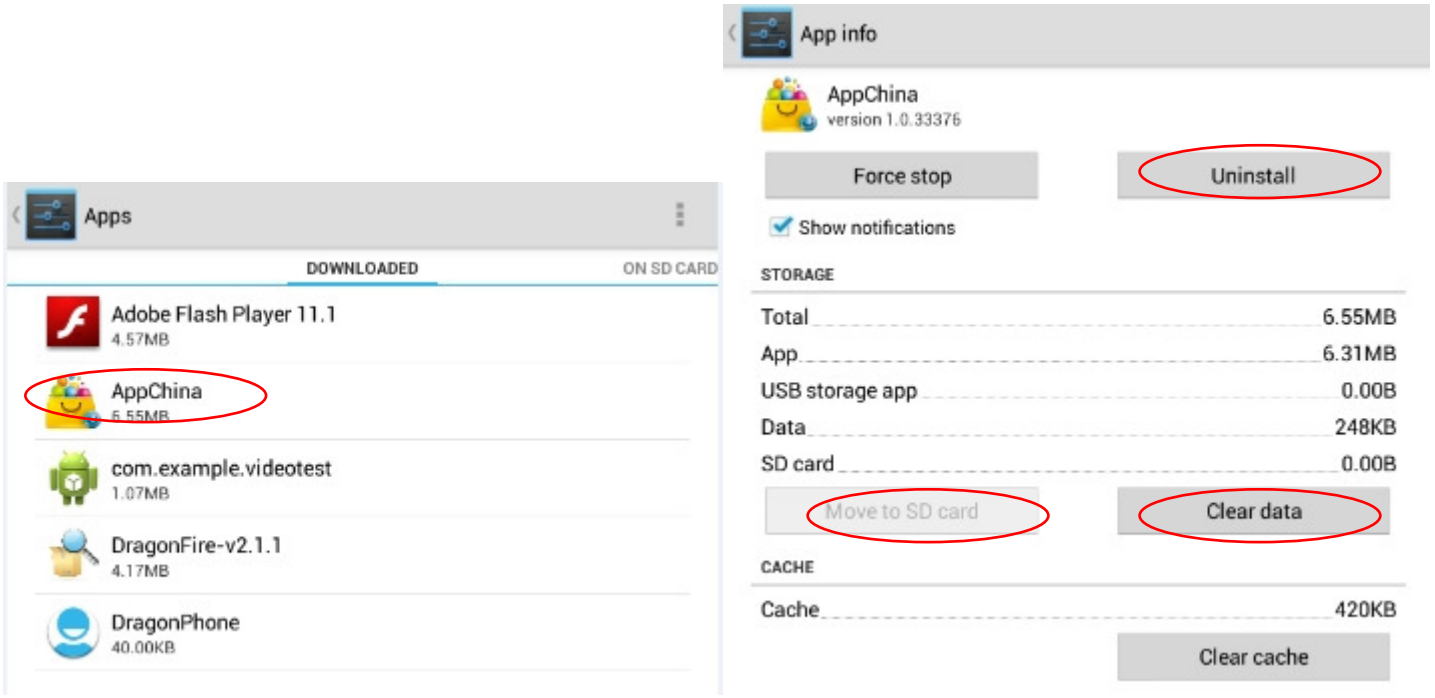


- **卸载 ：** 点击设置图标，进入应用。选中你想卸载的软件。

Uninstall: Click 

, enter the 

application. Select the software you want to uninstall



注：此系统只能卸载用户安装的 APK 软件，原出厂自带的软件无法卸载和删除。

Note: only user installed APKs can be unistalled in this system

- 启动：运行该软件

Start: Run the software

- 导出：导出软件至 T-Flash 卡

Export: Export software to T-Flash Card

- 卸载：卸载该软件

Uninstall: Uninstall the software

- 取消：取消操作

Cancel: cancel the operation

- **退出：**回到主界面

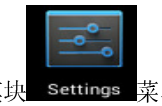
Exit: return to the main interface

注：标准键盘有些按键无法使用，需要按 ANDROIED 系统的定义修改键盘码值，建议使用出厂配套的 USB 键盘。

Note: some of the standard keyboard keys can not be used, you need to modify the system by definition ANDROIED keyboard code value, we recommend using the factory supplied USB keyboard.

6.1.2 WIFI 设置：

WIFI settings

在桌面点击功能模块 

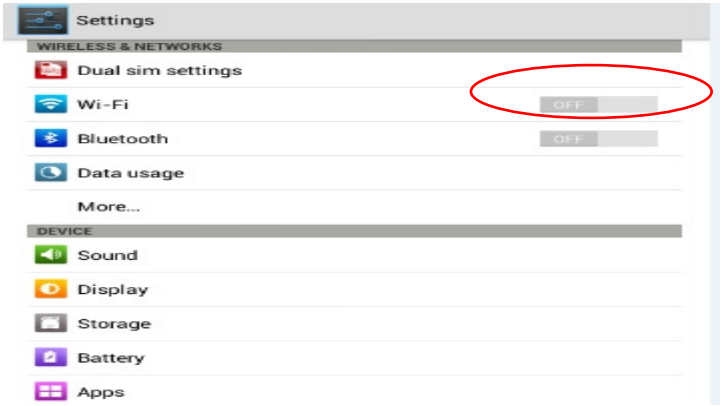
菜单图标，进入功能菜单列表，点击“

”图标为 ON

Click

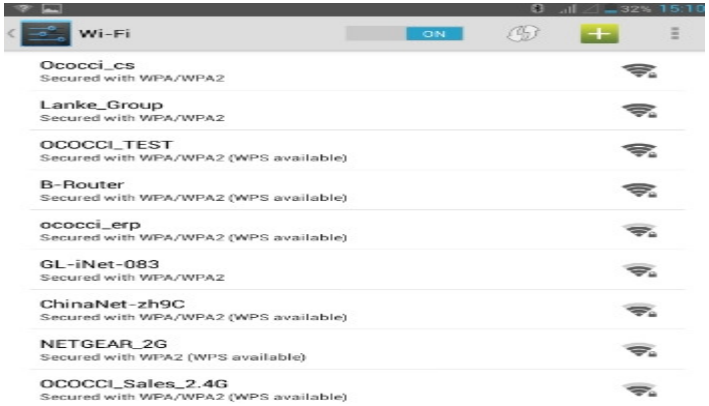
on desktop, enter the function menu list, click

to



a. 点击 **WIFI** 设置选择**网络通知**系统会自动寻找 WIFI 网络名，如下图已找到几个 WIFI 网络名：

Click WIFI Settings and select network notification, system will automatically find WIFI network name, as shown already find ,s several WIFI network names are found as the following figure

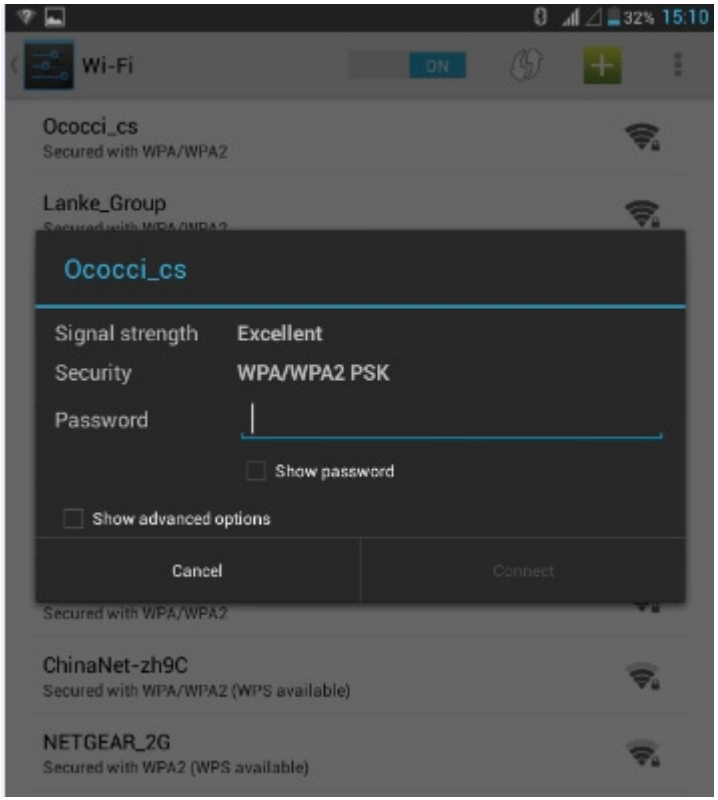


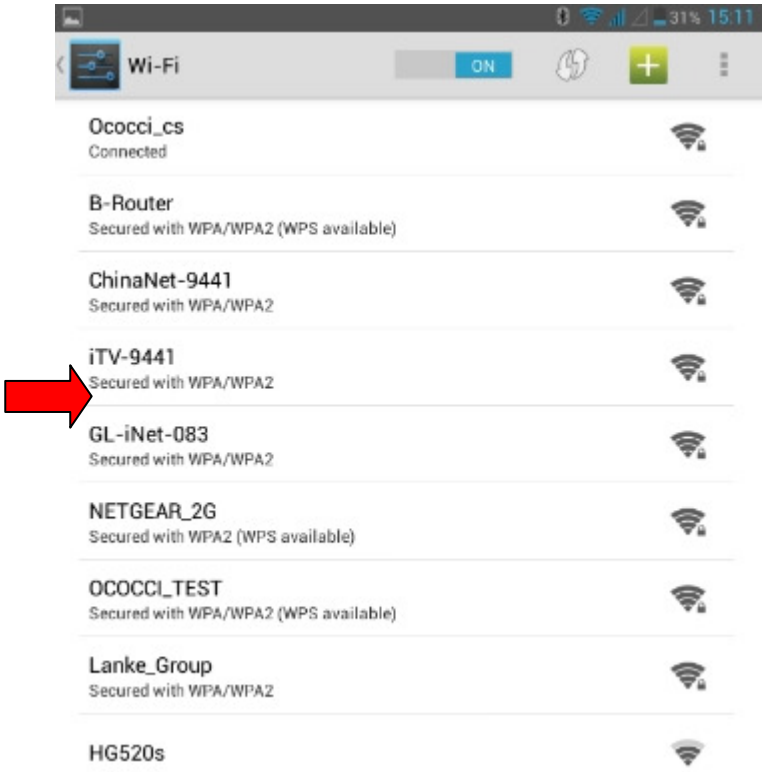
b. **连接:**（此方式为动态获取 IP 地址,无需设置 IP）

Connection:(The way to get the dynamic IP address, don't need to set up the IP)

是否自动分配 IP 地址首先是由 WIFI 路由器本身设置决定，如果是自动分配 IP 地址的网络名，点击机器搜索出来的 WIFI 网络,例如点击“Test||”出现提示输入无线密码的界面，输入正确认的密码后点击“完成”。系统会自动连接并分配 IP 地址，连接成功会提示“已连接”，点击网络名也会出现连接状态信息，如下图：

It’s determined by the Router itself whether it needsassigned IP address automatically or not.the wifi network will be displayed once the scanning initialized and click the network name (for example click the “test”) ,input the password and click “finished”,the system will be connected and assigned IP address automatically, finally shows as “connected” if successfully connection established,meanwhile the connecting status will be shown once clicking the network name.





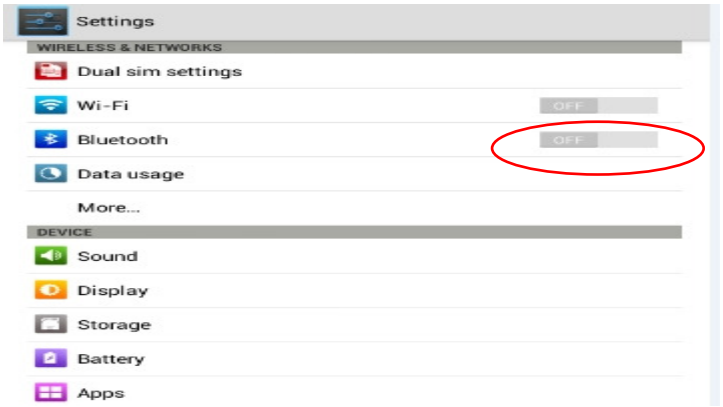
连接成功会提示“已连接”，点击网络名也会出现连接状态信息，桌面会出现 WIFI 图标“ ”

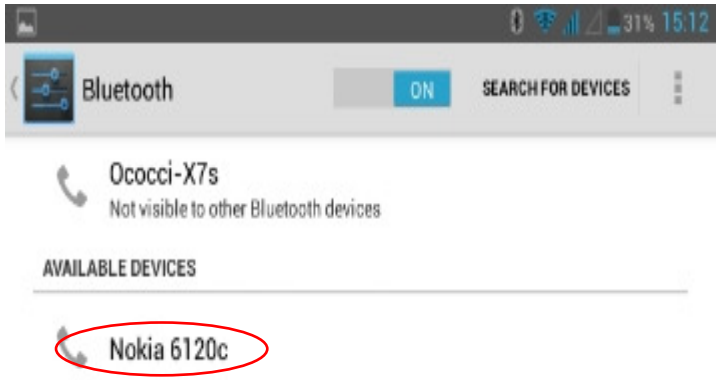
Successful connection will be prompted to "connected", click on the network also can appear connection state information, the desktop WIFI icon will appear WIFI icon

6.1.3 蓝牙连接点击“

”图标为 ON

Bluetooth connection click "OFF" icon to ON ON





点击搜索到的蓝牙设备进行连接。

Click on the search to the bluetooth device to connect.

wifi 热点设置:

wifi hotspot settings

点击更多.....进入无线和网络:选择便携式热点进入便携式热点设置:

Click for more ..... into tethering and portable hotspot: choose a portable hotspot into portable hot Settings

将便携式 Wi-Fi 勾选上,此时机器作为无线路由输出,在其它 WIFI 设备中可以查找到本机器

The portable wi-fi checked, this machine as a wireless router output, can be found in other WIFI devices in this machine

点击进入配置 Wi-Fi 热点设置界面:可根据自己要求更改网络 SSID 及密码:

Click to enter configuration wi-fi hotspots Settings interface: according to your requirements change network SSID and password:

外接 RJ45 网卡 USB Dongle：自动获取 IP 地址无需任何设置

External RJ45 adapter USB Dongle: automatically obtain IP address without any Settings

插上外接 RJ45 USB 网卡到 USB 转 HOST 线中，连接正常后当前界面右下脚出现已连接图标如图:

此时可以正常使用网络.

Plug in an external RJ45, USB adapter to the USB HOST, Connect to normal after the current interface connected icon appears lower right foot as shown in figure

6.1.5 声音设置

Sound Settings

点击设置菜单的 进入声音设置界面：

Click to enter the sound settings

a. [静音模式] :点击音量进入音量设置点击 ,机器进入无声状态.

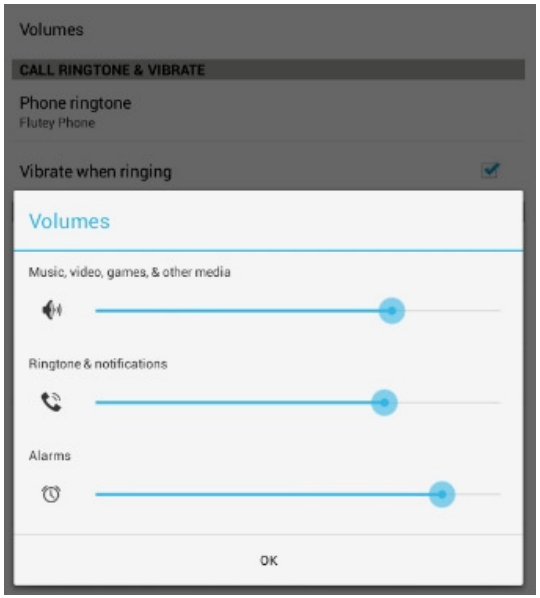
[Quiet Mode]: Click to enter the volume click the volume settings, the machine enters the silent state.

b. [音　　量]：点击进入音量设置如图:

[Volume]: Click to enter the volume settings as shown:

设置媒体,闹钟,通知音量大小;

Setting the media, alarm, notification volume

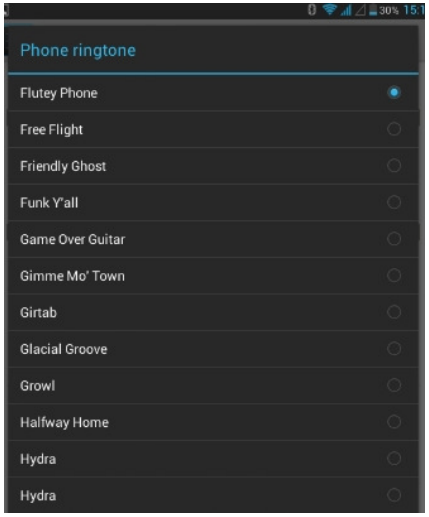


C　手机铃声设置

ringtones setting

在设置界面，点击**【铃声通知】**进入铃声设置界面：

In the settings interface, click [phone ringtone] into ringtones setting interface



系统提示声音设置:

System prompts sound settings

A 触摸提示声(点击触摸屏声音)

Touch the hint sound (click on the touch screen)

B 锁屏提示声(锁定和解锁屏幕时播放声音)

Lock screen tone (playing a sound when locking and unlocking the screen)

C 触摸时振动;(如机器中装有振动马达,在点击触摸屏时机器会发生轻微的振动)

Vibration touch; (eg machine equipped with vibrating motors, clicking on the touch screen machine slight vibration)

均为可选项,点击使勾高亮显示即确定。

Options are available， Click on the highlighted That sure

6.1.5 显示设置壁纸设置：

Display wallpaper Settings

a 【壁纸设置】

wallpaper Settings

在设置界面的点击显示的壁纸进入壁纸设置，可在静态壁纸或动态壁纸中选择自己所喜欢的如图

In the setup interface click display wallpaper into wallpaper Settings, Can choose in static or dynamic wallpaper you enjoy, as shown in figure

更换壁纸还可以长按桌面任意一个空白的位置,此时屏幕出现菜单如下图:

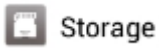
Replacing Desktop Wallpaper can also long-press any one blank position, the screen menu appears as shown below:

b【**亮度**】根据您的需要，拖动 调节背光亮度，点击确认设置并返回。

【Brightness 】 according to your needs, drag to adjust backlight brightness, click DONE and return

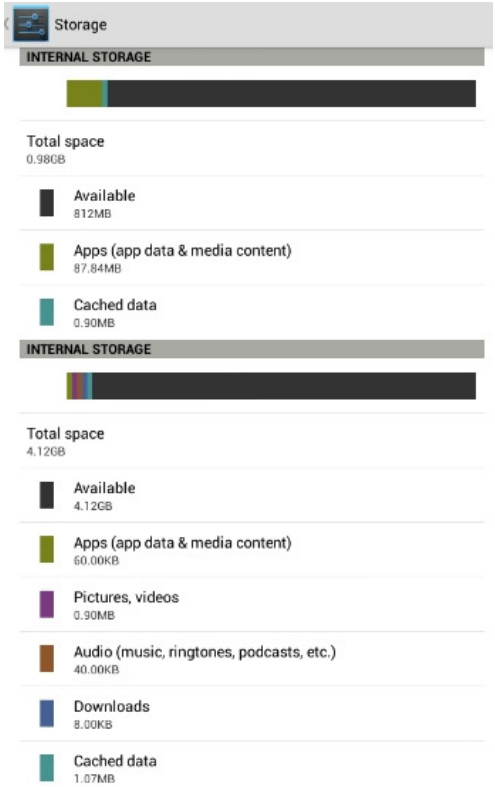
6.1.7 存储

6.1.7 Storge check

点击设置菜单的【 

】显示机器所有存储状态：

Click the setting menu tag 【 Storage 】 to check the all the device storage status



可查看 FLASH 总容量,SD 总容量、可用空间、等

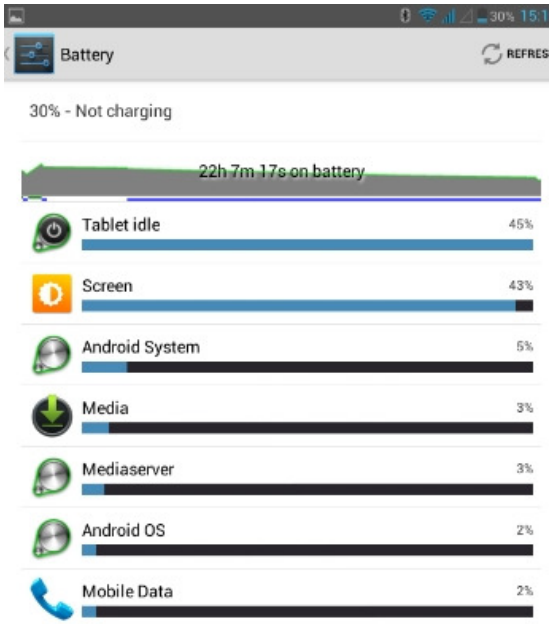
To view FLASH total capacity, SD total capacity, available space, etc

6.1.8 电池状态:

6.1.8 Battery status

点击查看电池使用状况

Click the tag to check the status of battery using

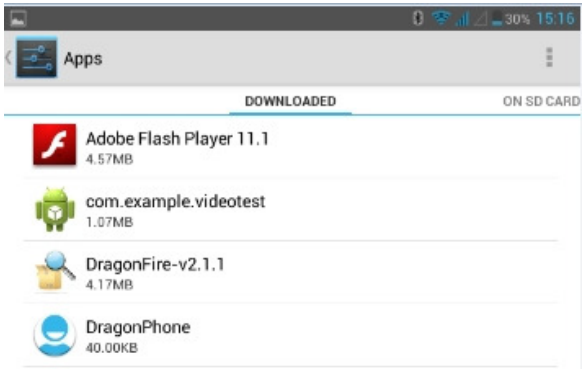


6.1.9 应用程序设置

6.1.9 Apps setting

点击设置菜单的 Apps 进入应用程序界面：

Click the menu tag Apps to the Application interface.



- **正在运行服务设置：**

  点击【正在进行的服务】菜单可查看和控制当前正在运行的服务:

  The running service settings:

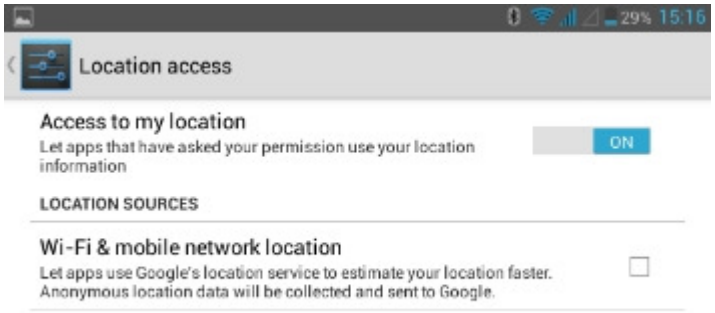
  Click the【running service 】to check and control the current running services

6.2.0 **位置和安全设置**

Local access and security setting

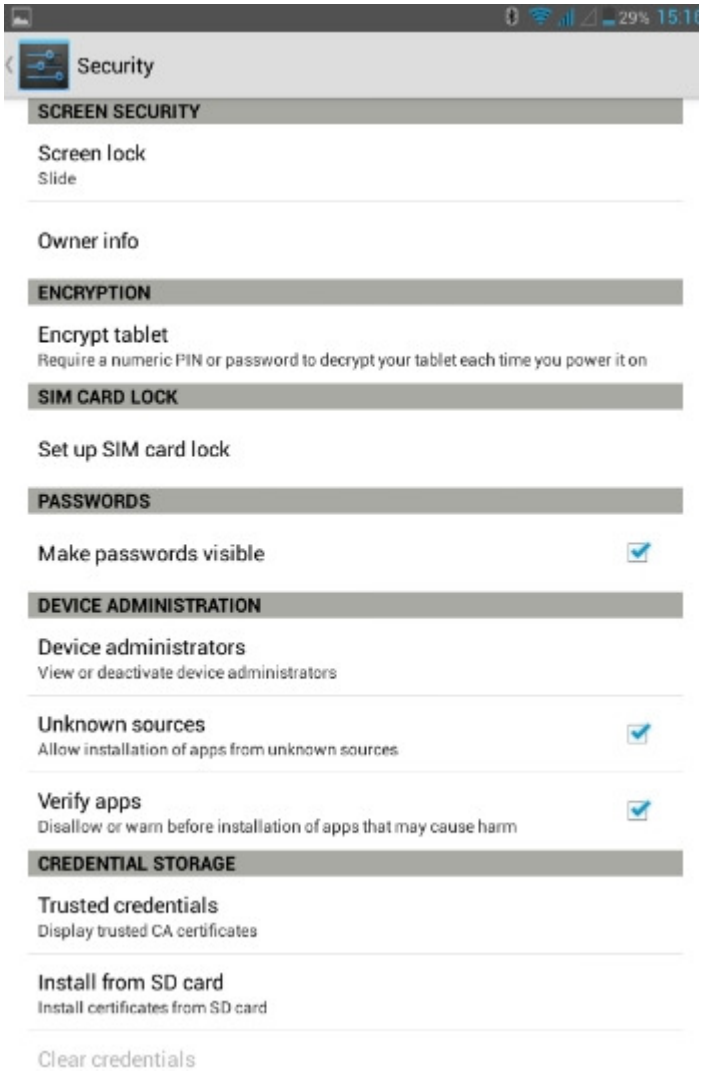
点击设置菜单的【 】进入位置服务界面：

Click the setting menu tag to enter the Local access setting



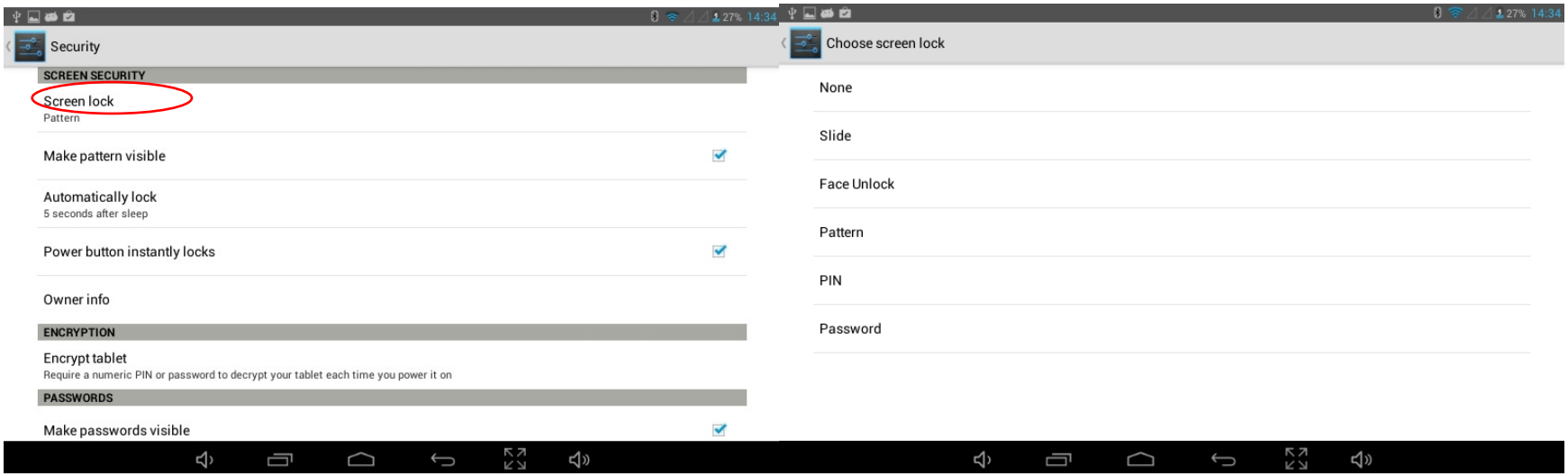
点击设置菜单的【 】进入设置界面：此选项为拥有着个人信息设置;

Click the setting menu tag 【 】to enter the **security setting :the personal device information setting**



设置屏幕锁定:屏幕锁有几种方式(滑动,人脸解锁,图案,PIN,密码)

Screen lock setting:several methods for screen lock(slide,face unlock,pattern and Pin code)



设置人脸解锁：

Setting for face unlock:

如下图：选择 Fance Unlock，进入 Set it up 点击确认（图 1），人脸需在虚线框中（图 2），但出现✓代表已识别到人脸（图 2），设置成功。同时为了防止人脸解锁失败，我们将设置第二道解锁密码，Pattern 或 PIN 码（可在图 4 设置）

Figures as follow: choose the face unlock to enter *Set it up* and click for confirm(figure1),face need be center in the dashed area(figure2),and face is identified also setting is completed when ✓ appears(figure2).Meanwhile the second unlock method will be initialed to prevent the face unlock failure.that is Pattern or PIN code(set at figure4)

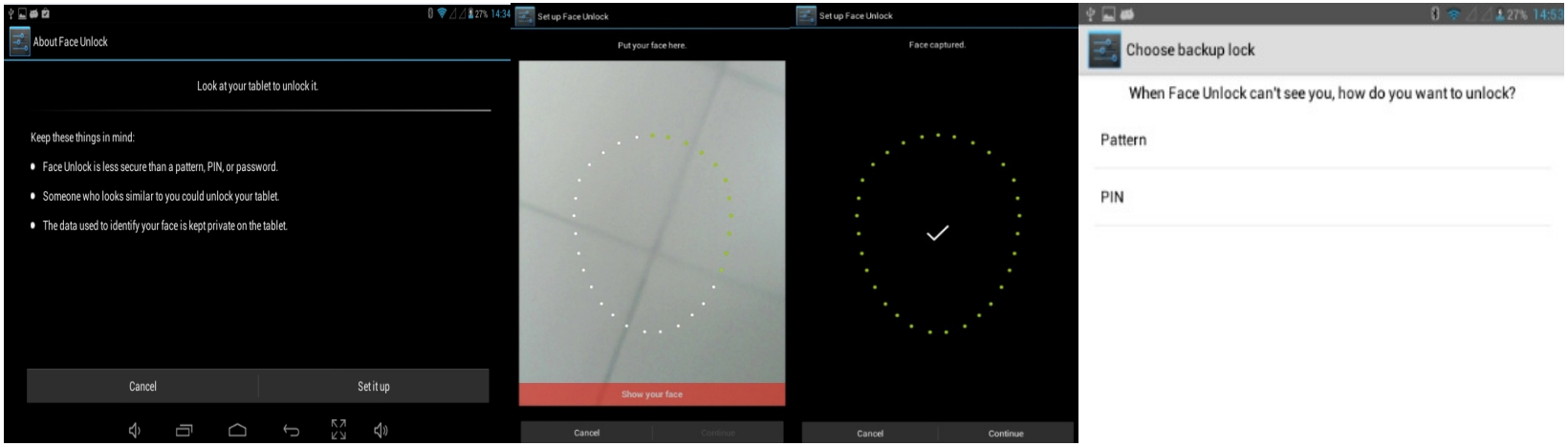
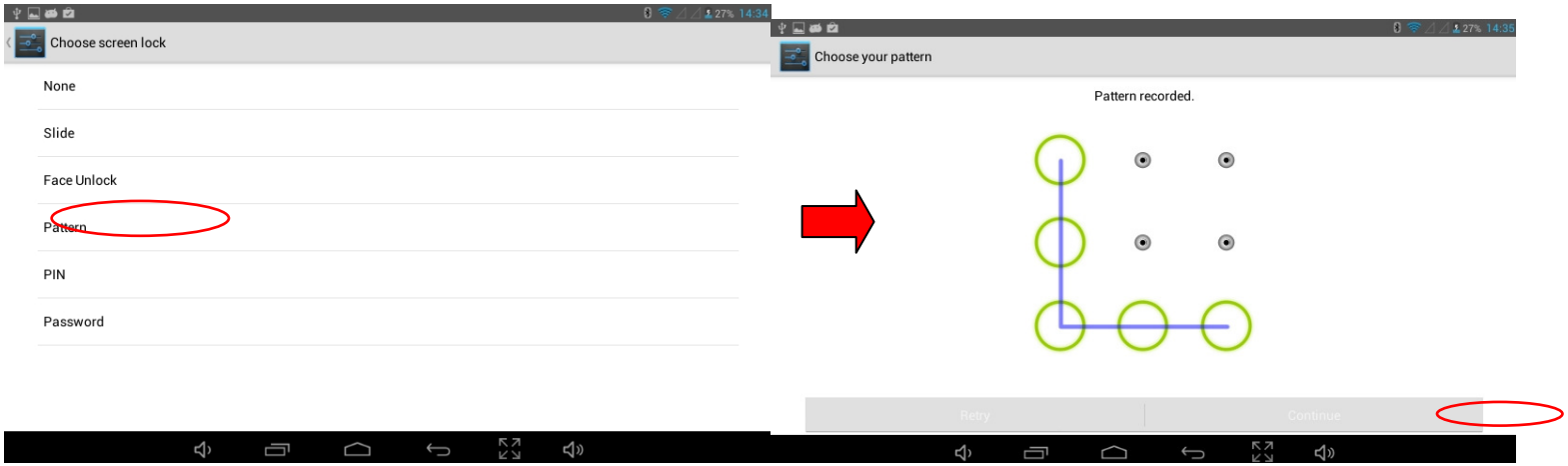


图 1 图 2 图 3 图 4

【设置解锁图案】为屏幕保护密码.进入设置界面的安全屏幕锁定点击【图案】跟据提示设置如图

【pattern **unlock setting】:enter the screen lock setting and choose the *pattern and* follow the instructions**



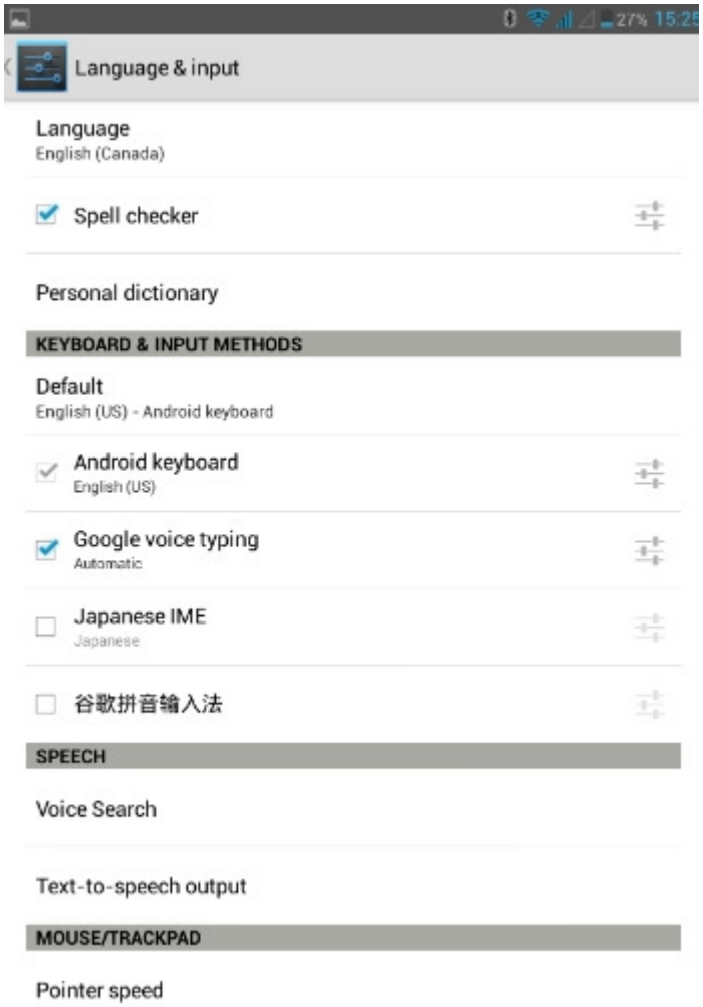
绘制解锁图案，至少连接所给出的四个点,点击确认，需输入两次一样的图型。

Draw the unlock pattern,4 point at least need to be connected for a pattern draw and twice input for the same draw.

6.2.1 语言和输入法设置 Language and input setting

点击设置菜单的 进入语言键盘设置界面选择自己所需语言及输入法

Click the setting menu tag to enter the setting page and choose the language as well as input.



语言区域设置：language setting:

- 本机支持多种语言，您可根据自己的需要设置对应的语言操作界面。单击对应的语言选项，

The device support for multiple languages, you can according to their own needs, set up the corresponding language interface. Click on the corresponding language option

- **键盘及输入法设置:Setting for keyboard and input setting**

可根据自己的需要设置对应的输入法:

Input method can be setted according to the user’s needs

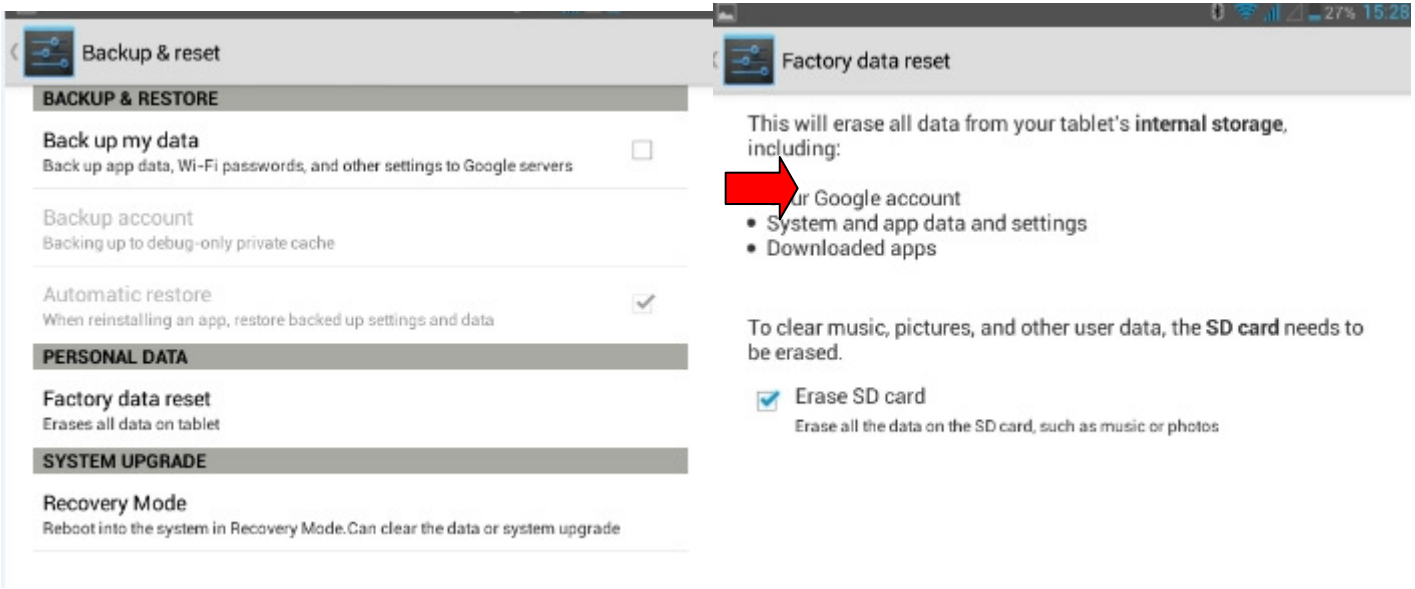
6.2.2 备份和重置

Backup and Reset

点击设置菜单的

进入备份和重置界面，恢复出厂默认:

Click the Settings menu to enter backup and reset interface, restore the factory default



选中擦除 SD 卡

Select Erase SD card

注：切记在恢复出厂默认之前将机器中的文件备份到其它设置中，如电脑，U 盘……

Note: remember that before you restore the factory default, file backup to other device, such as computer, usb flash disk

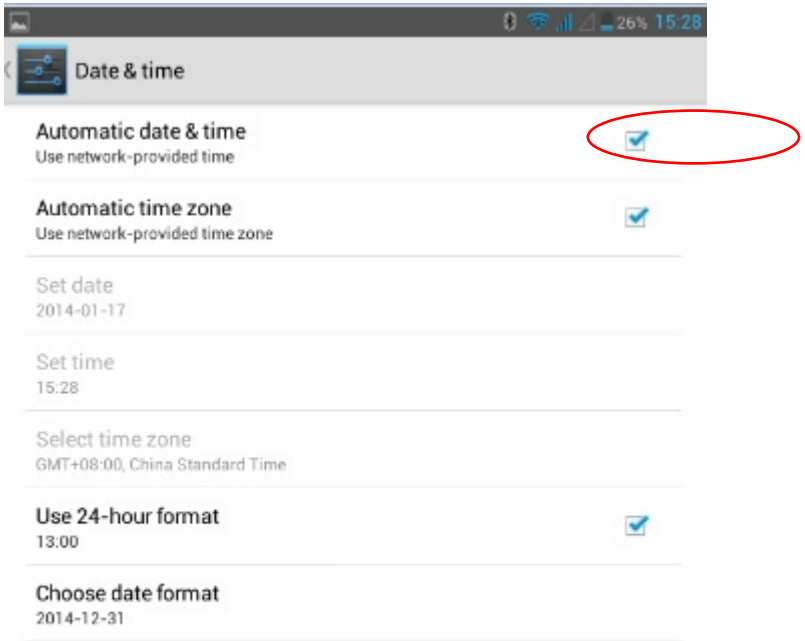
6.2.3 日期和时间设置

Date and Time Settings

点击设置菜单的【日期和时间】进入设置界面，取消自动选项，即点击“日期或时间设置”便可手动修改日期，时区，时间。

Click Settings menu to enter the date and time Settings interface, cancel the automatic option, or click on the " date and time" can manually modify the date, time, time

set the date,time zone aswell as time manually

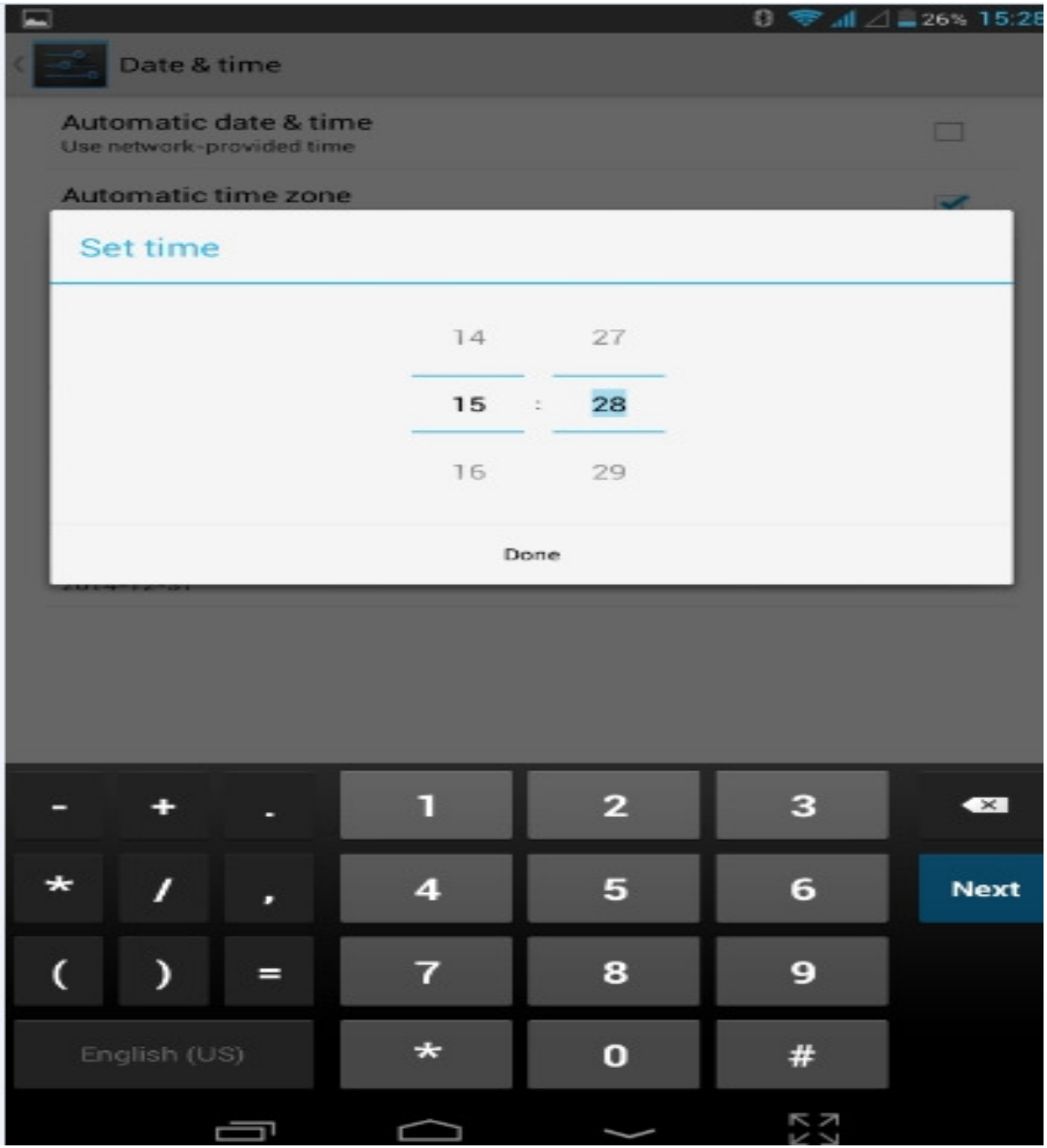


设置日期：输入正确的日期，点完成

Date setting: enter the correct date, click DONE to complete

设置时间：输入正确的时间，点完成

Time setting : enter the right time ,click DONE to complete

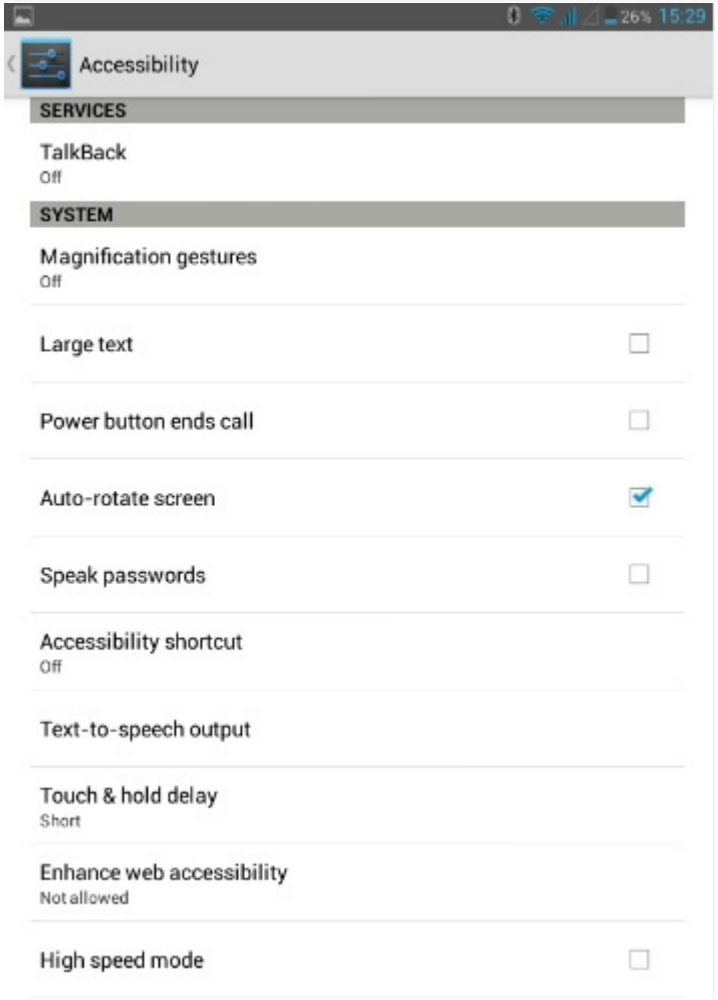

Date & time
Automatic date & time
Use network-provided time
Automatic time zone
Set time
14
27
15
:
28
16
29
Done
Next
English (US)

6.2.4 辅助功能操作:

Auxiliary functionOperation

•可在此界面中设置屏幕自动旋转等……

Can set up automatic screen rotation in this interface , etc.

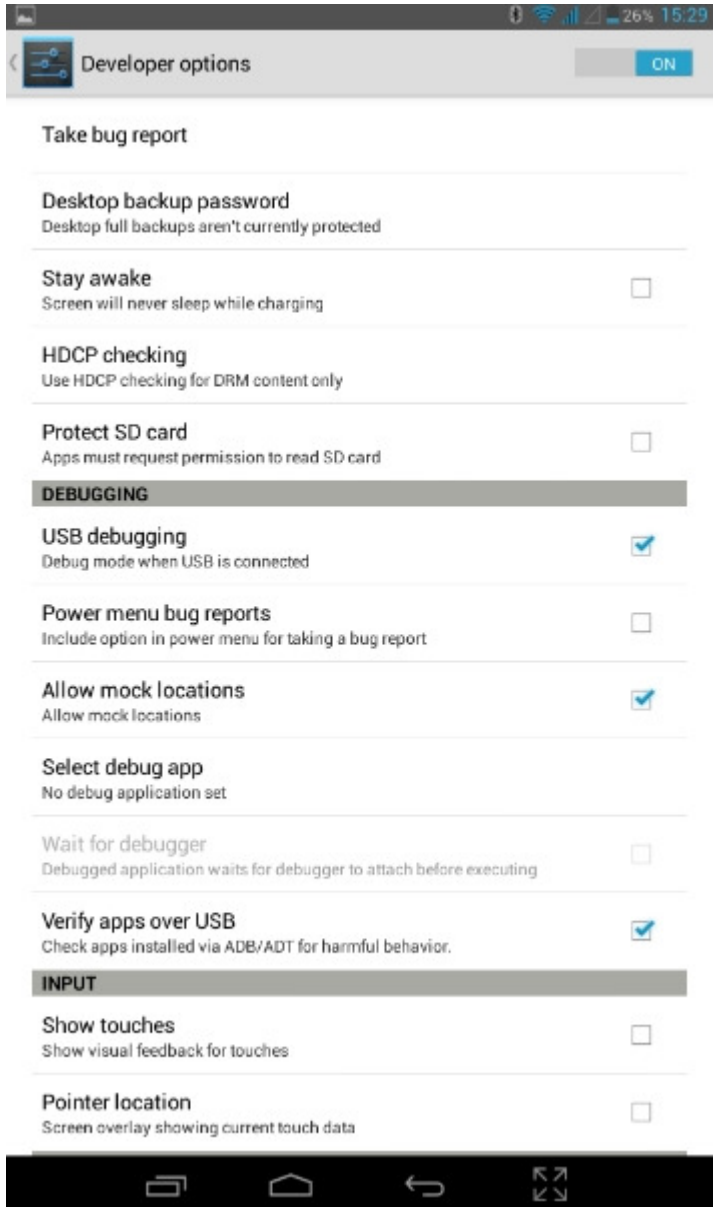


6.2.5 开发人员选项: 建议使用出厂默认模式不要随意改动，否则会影响机器的部分功能无法使用

Developer options: It is recommended to use the factory default mode , otherwise it will affect some features can not use

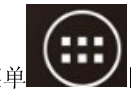
点击图标 进入开发软件选项:

Click to enter the developer options

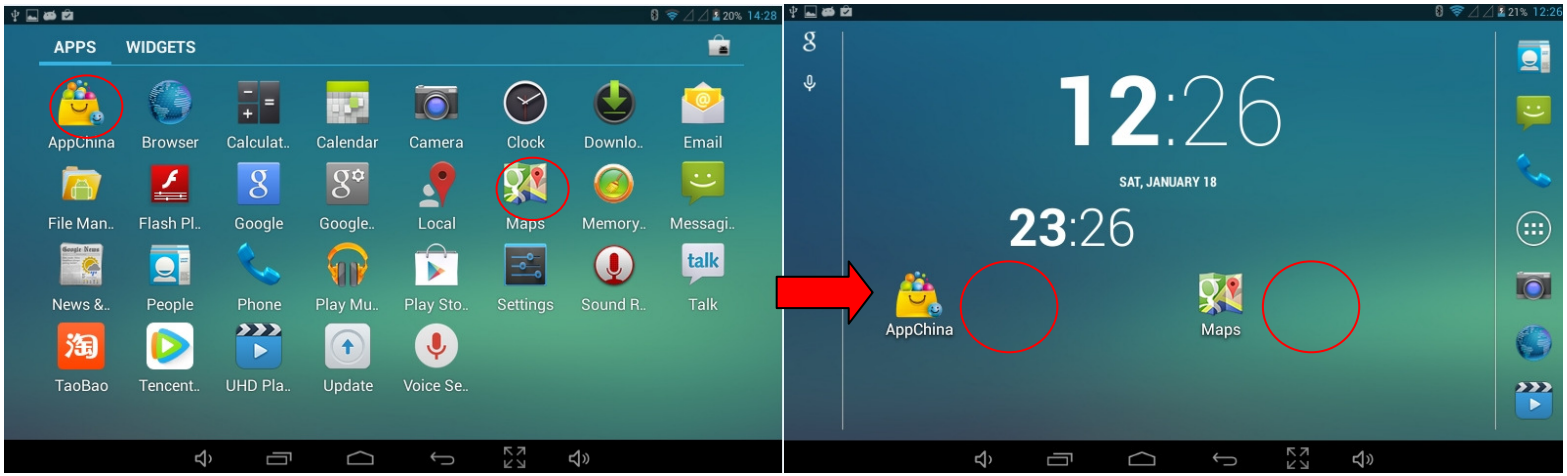

26% 15:29
Developer options
ON
Take bug report
Desktop backup password
Desktop full backups aren't currently protected
Stay awake
Screen will never sleep while charging
HDCP checking
Use HDCP checking for DRM content only
Protect SD card
Apps must request permission to read SD card
DEBUGGING
USB debugging
Debug mode when USB is connected
Power menu bug reports
Include option in power menu for taking a bug report
Allow mock locations
Allow mock locations
Select debug app
No debug application set
Wait for debugger
Debugged application waits for debugger to attach before executing
Verify apps over USB
Check apps installed via ADB/ADT for harmful behavior.
INPUT
Show touches
Show visual feedback for touches
Pointer location
Screen overlay showing current touch data

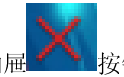
6.2 桌面图标增加移动删除

Move, delete. increase the desktop icon

在桌面上点击功能模块菜单  图标，进入桌面抽屉的功能菜单列表，把所有应用程序图标摆出来分页显示。长按住应用程序图标，可将功能菜单拖动到当前的桌面,

On the desktop, click on the function module menu icon, enter the desktop drawer function menu lists all the application icons laid out page display. Press and hold the application icon, you can drag it to the current function menu desktop



长按桌面上的应用图标，该图标进入编辑状态，可进行位置移动。当图标拖动到抽屉  按钮上时，抽屉按钮变成删除按钮，此时松开图标即可删除该图标

Long press the application icon on the desktop to enter edit mode, you can move the position. When the icon button and drag to the drawer, the drawer button becomes the Delete button, then release the icon to delete the icon

FCC Compliance Statement

1. 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, a this device must accept any interference received, including interference that may cause undesired operation.

2. The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

3. CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

4. 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.

5,. This device has been tested and meets the FCC RF exposure guidelines.

The highest reported SAR values for head, body-worn accessory, simultaneous transmission conditions are0.300W/kg(1g), 0.938W/kg(1g), 1.043W/kg(1g) respectively.

6. WARNING!! Read this information before using your phone

In August 1986 the Federal Communications Commission (FCC) of the United States with its action in Report and Outer FCC 96-326 adopted an updated safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international

standards. Use only the supplied or an approved antenna. Unauthorized antennas modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

BODY-WORN OPERATION:

This device was tested for typical body-worn operations with the back of the phone kept 1.0cm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 1.0cm must be maintained between the user's body and the back of the phone, including the antenna, whether extended or retracted. Third-party belt-clips, holsters and similar accessories containing metallic components shall not be used. Body-worn accessories

that cannot maintain 1.0cm separation distance between the user’s body and the back of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided.

7. For more information about RF exposure, please visit the FCC website at www.fcc.gov

Your wireless handheld portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1). Nevertheless, we recommend that you use a hands-free kit with your phone (such as an earpiece or headset) to avoid potential exposure to RF energy. The design of your phone complies with the FCC guidelines (and those standards).

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.