

使用手册

感谢您选择迷你智能手机！

迷你智能是一款基于android操作系统的功能手机，外观时尚设计、高品质制造工艺、多点触控电容式触摸屏、电容式触摸按键，让您享受舒适手感体验。

迷你智能使用Android系统，GSM网络， 3G(WCDMA)网路，支持无线WIFI。本机采用的是简洁易用的操作界面，也会让您更快上手。

不要使用任何工具 root 本手机，否则有可能出现无法恢复的故障，root 过的手机不享受保修！使用前请仔细阅读使用说明书。

本说明书简介

本实用说明书叙述有关如何使用手机的简明信息，如欲迅速掌握本手机的基本实用方法，请参考“了解手机”。

安全注意事项

为了安全、有效地使用您的手机，请您在使用前仔细阅读以下信息。

安全开机

在禁止使用手机的场所，或者使用手机会引起干扰或危险时，请不要使用手机。

交通安全第一

开车时请勿使用手机，以免妨碍安全驾驶。

在受限制的区域要关机

请遵守相关的限制规定或条例。在飞机上，或在易燃物品、化学制剂或医疗设备附近应关机。

干扰

移动通信可能会受到无线电干扰，从而影响性能。

防水

此手机不能防水，请保持其干燥。

手机放置于儿童触摸不到的地方

手机和其所有配件（包括附件）应放置于儿童触摸不到的地方。

专业化服务

请勿擅自拆卸手机及附件，只有授权的机构才可维修本手机。

安装 SIM 卡或USIM卡和电池

当您订购移动电话服务时，将收到一张用户识别模块（SIM）卡，其中载有您的订购详细信息，例如个人识别号码（PIN）和可选服务。如欲使用 3G(WCDMA) 服务，可购买通用用户识别模块（USIM）卡。安装SIM卡或USIM卡操作如下：

1、在手机右侧，找到SIM卡的卡槽；

2、在卡槽上有对应的SIM卡和存储卡的插卡方式，请根据图案所示方式插卡；

如果未插入 SIM 卡或USIM卡，则仅能使用手机的非网络服务和部分功能表。

请勿将存储卡插入 SIM卡槽。

为电池充电

✧ 首次使用手机之前，必须为电池充电。可使用提供的旅行充电器或通过电脑数据线将手机与电脑相连对手机进行充电。

✧ 电池电量不足时，手机会发出警告音并显示电量不足信息。如果电池电量过低，手机会自动关机。需给电池充电后才能继续使用手机。

➤ 用旅行充电器充电

✧ 将旅行充电器的小端插头插入多功能插口中。旅行充电器连接不当可能会导致手机严重损坏，对于

因误操作造成的任何损坏，将不予保修。

1. 将旅行充电器的大端插头插入电源插座中。
 - ✧ 可在充电时使用手机，但这会延长电池完成充电的时间；
 - ✧ 在充电时手机会发热，该现象属于正常情况，不会影响手机的使用寿命或性能；
 - ✧ 如果手机无法正常充电，请将手机拿到客服中心检查。
2. 当电池充满电时，断开旅行充电器与手机的连接，然后将其从电源插座上拔下。

➤ 用电脑数据线充电

充电前，请确保电脑已开机。

1. 将电脑数据线的一端（微型 USB）插入多功能插口。
2. 将电脑数据线的另一端连接到电脑的 USB 端口根据所用的电脑数据线类型，可能需等待片刻才能开始充电。
3. 当电池充满电时，断开电脑数据线与手机的连接，然后将其从电脑上拔下。

➤ 格式化SD卡存储

在主菜单，选择设置 → 存储 → 存储信息 → 格式化SD存储。

格式化SD卡存储前，记住要备份存储在手机中的所有重要数据。制造商保修服务不包括因用户操作而导致的数据丢失。

开机和关机

如欲开机，长按【开关机键】手机会开机。

如欲关机，长按【开关机键】，然后选择关机。

在禁止使用无线设备的区域（例如飞机和医院），请遵守所有张贴的警告和官方人员的指示。

如欲仅使用手机的非网络服务，可切换到飞行模式。下拉主界面，然后选择右上角图标有飞行模式。

触摸屏

使用手机触摸屏可以更轻松地选择项目或执行功能。

了解使用触摸屏的基本操作：

- ✧ 为了避免刮伤触摸屏，请勿使用尖锐的工具。
- ✧ 请勿让触摸屏接触其他电子设备。静电放电可能会造成触摸屏发生故障。
- ✧ 请勿让触摸屏碰水。在潮湿环境中或接触水时，触摸屏可能会发生故障。
- ✧ 为了达到最佳的使用效果，使用手机前请取下触摸屏保护膜。
- ✧ 触摸屏上有一层保护层，可以发现人体发出的微小电荷。要获得最佳性能，请用指尖点击触摸屏。触摸屏不会对尖锐工具的碰触产生反应，例如针笔或钢笔。

可执行以下操作来控制触摸屏：

- ✧ 点击：用手指点击一次来选择或启动功能表、选项或应用程序。
- ✧ 点击并紧按住：紧按住项目 2 秒钟以上，可弹出选项列表。
- ✧ 滚动：点击并向上、向下、向左或向右拖动手指来移动到列表中的项目。
- ✧ 拖放：用手指点击并紧按住一个项目，然后拖动手指来移动项目。
- ✧ 双击：查看照片时，用手指快速点击两次可以放大或缩小。
- ✧ 如果未使用手机的时间达到指定时间长度，手机会关闭触摸屏。如欲重新打开触摸屏，按 **【开关机键】**。

✧ 也可调整背景灯时间。在待机模式下，然后选择设置 → 显示 → 休眠 → 休眠时间

锁定或解锁触摸屏和按钮

可以锁定触摸屏和按钮，以防止任何意外手机操作。

如欲锁定，按下 **【开关机键】**。如欲解锁，按下 **【开关机键】** 然后根据屏幕提示，手动进行解锁。

选择壁纸来源

可以设置壁纸来自定义待机屏幕或锁屏界面（壁纸可以自定义相册里的图片）。

- ✧ 锁屏壁纸：设置锁屏界面图像。
- ✧ 桌面壁纸：设置桌面壁纸

✧ 动态壁纸：可以设置动态壁纸

✧ 视频壁纸：设置背景视频。

➤ 在待机屏幕上移动项目

点击并紧按住要移动的项目。

✧ 项目振动后将项目拖动到所需位置。

➤ 从待机屏幕移除项目

✧ 点击并紧按住要移除的项目，项目振动后并且项目左上角出现X删除。

✧ 点击X就可删除该项目

➤ 使用快捷方式面板

在待机模式下或使用应用程序时，触摸屏幕顶端指示符图标区域，然后向下拖动手指，打开快捷方式面板。可以启动或取消无线连接等其他功能，并访问通知的列表，如信息、通话、活动或处理状态。如欲隐藏列表，请向上拖动列表的下边框。

在快捷方式面板中左右滑动快捷图标，可以使用以下选项：

Wi-Fi：启动或关闭 Wi-Fi 连接功能。长点此图标可进入Wi-Fi设置界面。

✧ 数据连接：启动或关闭数据连接。

✧ 蓝牙：启动或关闭蓝牙无线连接功能。

✧ 飞行模式：启动或关闭飞行模式

✧ 情景模式：标准，静音，会议和户外模式之间的切换。

✧ 一键清理：点击可结束后台应用，释放部分内存。

✧ 亮度：调节屏幕的亮度。

✧ 电量：显示设备电量使用情况

✧ 休眠：调节屏幕自动关闭的延迟时间。

✧ 一键锁屏：点击后设备灭屏上锁待机。

✧ 更多:可设置快捷面板内快捷功能和顺序显示。

访问应用程序

➤ 如欲访问手机的应用程序:

✧ 打开手机锁。

✧ 左右滚动至其他应用程序屏幕。

✧ 选择启动程序:

✧ 按中间键返回主待机屏幕。

✧ 手机拥有可检测手机方向的内置动作传感器。如果在使用某些功能时旋转手机,手机界面会自动切换为横屏模式。如欲设定界面不随手机的旋转而改变,在屏幕顶部打开快捷方式面板,然后选择自动转屏。或者,选择设置 → 显示 → 旋转屏幕 → 自动或是保持纵向。

窗口小部件

从待机点击Menu键,选择添加小部件,选任意一个小部件长按,拖动到待机。

自定义手机

根据个人喜好自定义手机:主题和桌面滑屏特效等。

➤ 设置当前时间和日期

✧ 在主菜单界面,然后选择设置 → 日期和时间。

✧ 设定时间和日期并更改其他选项。

➤ 打开或关闭触摸音

在主菜单界面,然后选择设置 → 声音和通知 → 标准 → 点击右边设置 → 选择触摸提示音。

➤ 调整铃声音量

按上或下音量按钮可调整铃声音量。

➤ 切换到振动模式

如欲使手机振动或解除振动,请执行以下其中一种操作:

- ✧ 快捷方式面板情情模式里直接切换
- ✧ 在待机模式下，紧按住【开关机键】，然后选择振动模式。

➤ 更改铃声

- ✧ 在主菜单界面，然后选择设置 → 声音和通知 → 标准 → 点右边设置 → 手机铃声/黑认通知提示音/信息铃声来。从列表中选择铃声，然后选择确定。

➤ 选择待机屏幕的墙纸

在待机模式下，按下menu键 → 壁纸 → 选择需设置的壁纸类型

➤ 调整显示屏的亮度

在设置选单下调整屏幕亮度：

1. 在主菜单界面，然后选择设置 → 显示 → 亮度。
2. 关闭自动调整亮度上的按钮。
3. 拖动滑块以调整亮度的级别。

显示屏的亮度级别会影响手机消耗电池电量的速度。

➤ 设置解锁图案

可以设置解锁图案以防止他人未经允许使用手机。

1. 在主菜单界面，然后选择设置-安全→屏幕锁定→ 图案。
2. 注意观看屏幕提示和示例图案并选择下一步（如有必要）。
3. 拖动手指至少连接四个点，画出图案。
4. 选择继续。
5. 重新绘制图案以确认。
6. 选择确认。

- ✧ 设定解锁图案后，在每次开机时都会要求输入解锁图案。如果想让手机不再要求输入解锁图案，请选择设置 → 安全 → 屏幕锁定 → 画出锁设定的图案 → 无。

注：如果选择“无”后，屏幕将不会被上锁。

✧ 如果忘记解锁图案，需要将手机带至其客服中心将其解锁。

✧ 对于因使用非法软件造成的密码或私人资料丢失或其他损害，概不负责。

➤ 锁定 SIM 卡或USIM 卡

可通过启动随 SIM 卡或USIM 卡提供的 PIN 码来锁定手机。

1. 在主菜单界面，然后选择设置→安全→ 设置 SIM卡锁定方式 → 锁定SIM卡。

2. 输入 PIN 码并选择确定。

✧ 如果启动 PIN 码锁，必须在每次开机时输入 PIN码。

✧ 如果 PIN 码三次输入错误，则SIM 卡或USIM 卡会被锁定。此时必须输入 PIN 解锁密钥（PUK）才能解锁SIM 卡或USIM 卡。

如果因输入错误的PUK 而导致SIM 卡或USIM 卡锁定，请将卡带到服务提供商处进行解锁。

拨号

了解如何使用通话功能，如在通话过程中通过可用选项拨打和接听电话，或者自定义和使用与通话相关的功能。

通话记录

可以查看按类型筛选的通话记录。

1. 在待机模式下，点击拨号键进入拨号界面和通话记录界面。

2. 在通话记录界面，可按电话的类型通话记录。

3. 选择欲查看其详细通话详情的记录。

拨号盘

点击主界面左下角图标可收起或弹出拨号盘，可对通话记录的联系人进行操作。每次拨打联系人号码后，联系人会自动加入通话记录页面。

功能菜单

包含联系人、快速拨号、设置选项。

信息

了解如何创建和发送短信（SMS）或彩信（MMS），以及查看和管理已发送或接收的信息。在本地服务区外发送或接收信息可能会产生额外的费用，有关详细资讯，请咨询服务提供商。

音乐

了解如何使用音乐播放器收听自己喜爱的音乐。

- ✧ 视手机软件而定，某些文件格式不受支持。
- ✧ 如果文件大小超过可用的存储空间，打开文件时会出错。

➤ 添加音乐

将音乐文件传输到手机中：

- ✧ 从无线Web下载
- ✧ 通过数据线拷贝
- ✧ 通过蓝牙传输

相册

了解如何查看存储卡中的图片及播放其中的视频。

收音机

在收音机上收听电台节目并可以在收听时对自己喜欢的进行录音。在使用FM收音机之前，请务必连接提供的耳机（耳机用作收音机天线）。

录音机

帮您快速保存语音记录，可以设置自己喜欢的音质和录音模式。

时钟

可以设置闹钟，查看世界时间，使用计时器和秒表功能。

注：支持关机闹钟。

浏览器

浏览器实现了更快的上网速度、更安全的网址导航、更方便的手机上网和更多的增强功能。高速率下载、换肤、全屏浏览等。浏览器不仅简单易用，而且功能强大。

文件管理

学习快速而又有趣地开启您所有储存在手机存储中的图片、影片、音乐、文档以及其他种类的文件。

注意：

1. 手机存储内资料除MP3, MP4和图片文件外, 系统文件请不要随便移动和删除;
2. 建议安装手机存储自带的APK安装包, 若自行安装APK文件包, 出现手机死机重启等现象, 将不承担任何责任。

日历

可以查看日期, 查看农历, 设置日历事件方便使用。

电子邮件

通过配置个人或公司电子邮件帐户, 用手机发送或接收电子邮件。

视频

可以查看, 删除视频文件和给视频排序。

联系人

所有联系人

了解如何创建和管理存储在手机内存或者SIM卡或USIM卡上的个人或公司联系人的列表。可保存联系人的姓名、手机号码、家庭电话号码、电子邮件地址及更多信息。

群组

设置手机联系人群组。

计算器

了解如何在手机上直接执行数学计算，如同普通的手持式或桌面计算器一样，横屏时切换为科学计算器。

设置

WLAN

设置WLAN的状态，网络通知，添加网络等

蓝牙

设置蓝牙状态， 搜索蓝牙设备，以及修改蓝牙名称等。

SIM卡

SIM卡管理：此功能可选择关闭或打开SIM卡；选择数据连接和国际漫游是否打开；

更多

飞行模式：可以禁用所有语言服务。

默认短信应用：设置默认短信应用

网络与共享与便携式热点：可以使用WLAN热点、USB共享网络、蓝牙共享网络、网络共享与便携式热点
设置

VPN：可以添加VPN配置文件。

移动网络：设置数据连接，3G服务，偏好设置等。

显示

设置与手机显示相关的功能，如屏幕待机时间、自动旋转屏幕、互动屏保、屏幕锁定通知、调节亮度，无线显示等。

声音和通知

设置手机模式。默认模式：标准、静音、会议、户外模式。

设置手机来电铃声、信息铃声、以及音量等，同时还可以设置自定义情景模式。

存储

查看手机及SD卡存储情况

电池

查看手机电量使用情况

应用

本地管理应用程序和更改已安装应用程序的管理设定。

安全

屏幕锁定方式：设置为无、滑动、图案、PIN、密码、指纹识别。

自动锁定：选择自动锁定时间

机主信息：编辑好后，会在待机上锁处显示您编辑的信息。

加密手机：具体信息请查看其说明。

设置SIM卡锁定：

锁定SIM卡：点击锁定SIM卡，输入PIN码后开启锁定SIM卡功能。

更改SIM卡PIN：先输入原PIN码，再输入两次新的PIN码。

显示密码：开启和关闭显示密码。

设备管理器：查看或停用设备管理器。

未知来源：是否允许安装位置来源的应用，可对其进行开启和关闭。

自启动管理：允许或禁止应用开机自动运行

应用权限：管理应用权限已保障安全和隐私

手机防盗：远程锁定手机或远程销毁数据

存储类型：显示存储的类型。

信任的凭据：使用证书和凭证以确保安全使用各个应用程序。

从手机存储安装：安装存储在手机存储中的加密证书。

清除凭据：删除手机中的凭证内容，并重设密码。

账户

添加帐户：更改自动同步功能的设定或管理要同步的帐户。

语言和键盘

语言和输入法：可以选择语言，设置键盘，选择输入法。

备份和重置

备份和重置：恢复出厂默认设置会清除手机上所有数据，请谨慎操作。

日期和时间

自动确定日期和时间：使用网络提供时间。

自动确定时区：使用网络提供的时区。

设置日期：手动设置当前日期。

设定时间：手动设置当前时间。

选择时区：设定本地时区。

使用24小时格式：设置以 24 小时制显示时间。

定时开关机

设置手机开关机的时间

打印

连接打印机打印所需要的图片等文件

关于手机

查询有关手机的信息，如系统升级、状态信息、法律信息、手机型号、版本号、处理器等信息。

常见问题与解决方法

为节省您的时间和不必要的花费，请在联系专业售后服务前，进行以下简单的检查。

无法启动手机

检查是否按住【开关机键】键至少1秒以上。

检查电池是否接触不良，请先移除再重新安装，重试开机。

检查电池电量是否已耗尽，请充电。

启动手机，有信息显示

输入手机锁密码，选用了自动上锁功能，必须在使用前输入话机密码。

输入PIN码，选用了每次开机时输入PIN的功能，必须输入PIN码。

输入PUK码：连接三次输入错误PIN码，会锁死SIM卡，应输入运营商提供的PUK码。

SIM卡错误

SIM卡金属面有污物，用干净的布擦拭SIM卡金属接触点。

SIM卡未装好，按照使用手册说明正确安装SIM卡。

SIM卡损坏，与您的网络服务供应商联系。

无法连接网络

信号弱，请移到信号强的地方重试。

超出网络服务商的网络覆盖区。

SIM卡无效，与您的网络供应商联系。

号码无法呼出

请确认拨号后是否按下拨号键。

请确认是否因欠费而被禁止呼叫。

请确认SIM卡是否有效。

请确认是否设置了呼叫限制功能。

请确认是否设置了固定拨号功能。

通话质量差

请检查是否音量调节不合适。

在接收不良地区使用手机，如高楼附近或地下室，无线电波无法有效传达。

在通话密集时期使用手机，如上下班时间，线路拥塞造成无法通话。

号码无法呼入

请确认手机已开机，且连接网络。

请确认是否因欠费而被禁止呼入。

请确认SIM卡是否有效。

请确认是否设置了呼叫限制功能。

联系人无法听到您

请确认麦克风已经打开。

请保持手机下部的麦克风靠近您的嘴巴。

待机时间短

待机时间与网络的系统设置有关，可能处于接收不良的区域。收不到信号时，话机将持续发射以找寻基站，消耗大量电池电量，造成待机时间变短。请移到信号强的地方使用或暂时关闭手机。

需要更换电池，请更换新电池。

无法充电

接触不良，检查插头是否连接好。

污秽堆积，用柔软干净的布擦拭手机和电池的接线口。

在低于0℃或高于45℃的环境中充电时，请改变充电环境。

电池或充电器损坏，需更换。

如果上述指导信息无法帮助您解决遇到的问题，请记录您手机的型号和序号，授权或保险单信息，以及问题的清晰描述，然后联系当地的售后服务商。

Thank you for choosing the mini smartphone.

Mini Intelligence is a feature phone based on android operating system, stylish design, high quality manufacturing process, multi-touch capacitive touch screen, capacitive touch buttons, let you enjoy a comfortable feel experience.

Mini Intelligence uses the Android system, GSM network, 3G (WCDMA) network, and supports wireless WIFI. This machine uses a simple and easy to use operation interface, will also let you get started faster.

Do not use any tool root this phone, otherwise there may be irreparable failure, root of the phone does not enjoy the warranty!

Please read the instructions carefully before use.

Introduction to this manual

This practical manual describes the concise information about how to use a mobile phone. If you want to quickly master the basic practical methods of this mobile phone, please Reference "Know the phone".

Safety precautions

To use your cell phone safely and effectively, please read the following information carefully before using it.

Safe boot

Do not use mobile phones in places where they are prohibited, or when they can cause interference or danger.

Traffic safety first

Do not use your mobile phone while driving to interfere with safe driving.

Shut down in the restricted area

Please comply with the relevant restrictions or regulations. It should be turned off on the aircraft, or near flammable items, chemical agents or medical equipment.

disturb

Mobile communications may be subject to radio interference that affecting performance.

waterproof

This mobile phone is not waterproof, please keep it dry.

Cell phones are placed out of the reach of the children

Mobile phones and all their accessories (including accessories) should be placed out of the touch of children.

Professional services

Do not remove the mobile phone and accessories without authorization. Only authorized organizations can repair the mobile phone.

Install the SIM card or USIM, card, and battery

When you order a mobile phone service, you will receive a User Identification Module (SIM) card containing your subscription details, such as the Personal Identification Number (PIN) and optional services. To use the 3G (WCDMA) service, purchase a Universal User Identification Module (USIM) card. Install the SIM card or USIM card as follows:

1. On the right side of the phone, find the card slot of the SIM card;
2. There are corresponding SIM card and memory card cards on the card slot, please insert the card according to the way shown in the pattern;

If a SIM or USIM card is not inserted, only the non-network services and partial features of the phone can be used.

Do not insert the memory card into the SIM card slot.

Charge the battery

- ✧ Before the first use of the mobile phone, the battery must be charged. The phone can be charged by using the travel charger provided or by connecting the phone to the computer through a computer data cable.
- ✧ When the battery is low, the phone sends a warning tone and displays a low battery level message. If the battery is too low, the phone will automatically shut down. The battery needs to be charged before the phone continues.

➤ **Charge it with a travel charger**

✧ Insert the small end plug of the travel charger into the multi-function socket. Improper connection of the travel charger may cause serious damage to the mobile phone, and there will be no warranty for any damage caused by misoperation.

1. Plug the large end of the travel charger into the power outlet.

✧ You can use the phone while charging, but this will extend the time for the battery to complete charging;

✧ When charging, the phone will heat up, which is a normal situation and will not affect the service life or performance of the phone;

✧ If the phone cannot charge properly, please take it to the customer service center for inspection.

2. When the battery is fully charged, disconnect the travel charger from the phone and remove it from the power outlet.

➤ **Charge it with a computer data cable**

Before charging, make sure that the computer is turned on.

1. Insert one end of the computer data cable (micro USB) into the multi-function socket.

2. Connecting the other end of the computer cable to the computer's USB port may require a wait of charging, depending on the type of computer cable used.

3. When the battery is fully charged, disconnect the computer cable from the phone and remove it from the computer.

➤ **Format the SD card storage**

In the main menu, select Set to store storage information to format SD storage.

Before storing your SD card, remember to back up all the important data stored in your phone. Manufacturer Warranty Services does not include data loss due to user operation.

Boot and shutdown

If you want to boot, long press [switch key] the phone will be boot.

If you want to shut down, long press [switch machine key], and then select shutdown.

In areas where wireless equipment is prohibited (such as aircraft and hospitals), observe all posted

warnings and official instructions.

If you want to use non-Internet services on your phone, you can switch to flight mode. Pull down the main interface, and then select the upper right corner icon with flight mode.

touch screen

Using the phone touchscreen makes it easier to select items or perform functions.

Understand the basic operation of using the touch screen:

- ✧ To avoid scratching the touch screen, do not use sharp tools.
- ✧ Do not expose the touch screen to other electronic devices. The static discharge may cause the touchscreen to fail.
- ✧ Do not let the touch screen touch the water. The touch screen may fail in wet conditions or when touching water.
- ✧ To achieve the best use effect, please remove the touch screen protector before using the phone.
- ✧ The touch screen has a protective layer that reveals the tiny charges emitted by the human body. For optimal performance, click on the touch screen with your fingertips. The touch screen does not respond to the touch of sharp tools, such as a needle pen or pen.

The touch screen can be controlled by performing the following actions:

- ✧ Click: Click once with your finger to select or start a menu, option, or application.
- ✧ Click and Hold: Hold the item for more than 2 seconds, and the list of options will pop up.
- ✧ Scroll: Click and drag your finger up, down, left, or right to move to the items in the list.
- ✧ Drag and drop: Click and hold an item with your finger, then drag your finger to move the item.
- ✧ Double click: When viewing a photo, use two quick clicks with your finger to zoom in or out.
- ✧ If the phone is not used for the specified time, the phone will off the touch screen. To reopen the touch screen, press [Switch key] .
- ✧ Background light time can also be adjusted. In Standby mode, then select Set to display the hibernation time

Lock or unlock the touchscreen and buttons

The touch screen and buttons can be locked to prevent any unexpected phone operation. To lock, press the [Switch key]. If you want to unlock, press the [switch key] and then according to the screen prompt, manually unlock.

Choose the source of wallpaper

You can set the wallpaper from the defined standby screen or lock screen interface (the wallpaper can customize the picture in the album).

- ✧ Lock screen wallpaper: Set up the lock screen interface image.
- ✧ Desktop wallpaper: Set up the desktop wallpaper
- ✧ Dynamic wallpaper: you can set up the dynamic wallpaper
- ✧ Video wallpaper: Set up the background video.

➤ Move the item on the standby screen

Click and hold the item to move.

- ✧ Drag the item to the desired location after the item vibration.

➤ Remove the item from the standby screen

- ✧ Click and hold the item to be removed, and X is deleted in the upper left corner of the item.
- ✧ Click on X to delete the item

➤ Use the shortcut panel

In standby mode or when using an application, touch the indicator icon area at the top of the screen, and then drag your finger down to open the shortcut panel. Other features such as wireless connectivity can be started or canceled, and a list of notifications, such as information, call, activity, or processing status is accessed. To hide the list, drag up to the lower border of the list.

Slide the shortcut icon left and right in the shortcut panel with the following options:

Wi-Fi: Start up or turn off the Wi-Fi connection function. Click on this icon to enter the Wi-Fi setting interface.

- ✧ Data connection: Start up or close the data connection.
- ✧ Bluetooth: On or off the Bluetooth wireless connection function.

- ✧ Flight mode: Start-up or off of flight mode
- ✧ Scenario mode: standard, mute, and switching between conference and outdoor mode.
- ✧ One-click cleaning: click to end the background application and release part of the memory.
- ✧ Brightness: Adjust the brightness of the screen.
- ✧ Power quantity: display the power quantity usage status of the equipment
- ✧ Dormancy: Adjust the delay time for the screen to close automatically.
- ✧ One-button lock screen: click the device off screen lock standby.
- ✧ More: You can set up the shortcut function and sequence display in the shortcut panel.

Access to the application

➤ If you want to access the phone's app:

- ✧ Turn on the phone lock.
- ✧ Scroll left and right to the other application screens.
- ✧ Select the Initiator program:
- ✧ Press the middle key to return to the main standby screen.
- ✧ The phone has a built-in action sensor that detects the direction of the phone. If you rotate the phone while using certain features, the phone interface automatically switches to landscape mode. If you want to set the interface not to change with the rotation of the phone, open the shortcut panel at the top of the screen, and then select automatic screen transfer. Alternatively, select the setting display rotation screen automatically or stay longitudinal.

widget

Click Menu from standby, select Add widget, select a widget long press and drag to standby.

Custom mobile phone

Customize the phone according to personal preferences: theme and desktop slide effects, etc.

➤ Set the current time and date

- ✧ In the main menu interface, then select the Set Date and Time.
- ✧ Set the time and date and change the other options.

➤ **Turn the touch tone on or off**

In the main menu interface, then select the set sound and notification standard and click the right setting to select the touch prompt tone.

➤ **Adjust the bell volume**

Press the up or down volume button to adjust the ringtone volume.

➤ **Switch to the vibration mode**

To vibrate or remove the phone, perform one of the following operations:

- ✧ Shortcut panel love mode in the direct switch
- ✧ In standby mode, hold the [switch key] and select the vibration mode.

➤ **Change the ringtone**

✧ In the main menu interface, then select the set sound and notification standard point to set the ringtone / black recognition notification prompt tone / message ringtone to the right. Select ringfrom the list, then select OK.

➤ **Select the wallpaper for the standby screen**

In standby mode, press menu wallpaper to select the wallpaper type to be set

➤ **Adjust the brightness of the display screen**

Adjust the screen brightness under the Settings Selection Order:

1. In the main menu interface, then select Set Display Brightness.
2. Turn off the button on the auto-adjust brightness.
3. Drag the slider to adjust the brightness level.

The brightness level of the display affects the speed at which the phone consumes battery power.

➤ **Set up the unlock pattern**

You can set up the unlock pattern to prevent others from using the phone without permission.

1. In the main menu interface, then select the Settings-Security screen lock pattern.
2. Watch the screen cue and example pattern and select the next step (if necessary).
3. Drag your finger to connect at least four points to draw a pattern.

4. Choose to continue.
 5. Redraw the pattern to confirm.
 6. Select confirmation.
- ✧ After setting the unlock pattern, the unlock pattern is required to be entered every time you turn on. If you want the phone to stop asking to enter the unlock pattern, please set the security screen lock to draw the lock set pattern.

Note: If None, the screen will not be locked.

- ✧ If you forget to unlock the pattern, you should take your phone to your customer service center to unlock it.
- ✧ They are not responsible for the loss or other damage to passwords or private data caused by the use of illegal software.

➤ **Lock either the SIM card or the USIM card**

The phone can be locked by starting the PIN code provided by the SIM card or USIM.

1. In the main menu interface, then select Set Security Set SIM Card Lock Mode to lock the SIM card.
 2. Enter a PIN code and select OK.
- ✧ If the PIN code lock is activated, you must enter the PIN code at each boot time.
- ✧ If the PIN code is incorrect three times, the SIM or USIM card is locked. A PIN unlock key (PUK) must be entered to unlock the SIM card or USIM card.

If the SIM card or USIM card is locked by entering an incorrect PUK, take the card to the service provider to unlock it.

dial

Learn how to use call features, such as making and answering calls with available options during the call, or to customize and use call-related features.

call log

You can view call records filtered by type.

1. In standby mode, click the dial key to enter the dial interface and the call record interface.

2. In the call record interface, calls can be recorded by phone type.
3. Select a record for their detailed call details.

dial

Click the icon in the lower left corner of the main interface to pack up or pop up the dial, to operate the contact of the call record. Each time you dial the contact number, the contact will automatically join the call record page.

Function menu

Contains contacts, quick dial, and setting options.

information

Learn how to create and send SMS (SMS) or MMS (MMS), and view and manage sent or received information. Additional costs for sending or receiving information outside the local service area, consult the service provider for more information.

music

Learn how to use a music player to listen to your favorite music.

- ✧ Depending on the mobile phone software, some file formats are not supported.
- ✧ If the file size exceeds the available storage space, an occur when opening the file.

> Add music

Transfer the music files to the cell phone:

- ✧ Download it from the wireless Web
- ✧ Copy through the data line
- ✧ Transmission via Bluetooth

photo album

Learn how to view pictures and play videos in your memory card.

radio

Listen to radio programs on the radio and you can record what you like while listening in. Before using the FM radio, always connect to the provided headset (which serves as a radio antenna).

recorder

Help you quickly save voice records, you can set your favorite sound quality and recording mode.

clock

You can set the alarm clock, view the world time, and use the timer and stopwatch functions.

Note: Support the shutdown alarm clock.

browser

The browser enables faster Internet access, more secure website navigation, more convenient mobile Internet access and more enhanced features. High-speed download, skin change, full-screen browsing, etc. The browser is not only easy to use, but also powerful.

file management

Learn to quickly and interestingly open all your pictures, movies, music, documents, and other files stored in your phone.

pay attention to:

1. Except for MP3, MP4 and picture files, the data stored in the mobile phone, please do not move or delete the system files;
2. It is recommended to install the APK installation package equipped with the mobile phone storage. If you install the APK file package by yourself and restart the mobile phone by crash, you will not bear any responsibility.

calendar

You can view the date, the lunar calendar and the calendar events for easy use.

E-mail

Send or receive email by mobile phone by configuring a personal or corporate email account.

video frequency

You can view, delete your video files, and sort your videos.

contacts

All contacts

Learn how to create and manage a list of personal or company contacts stored on phone memory or SIM or USIM card. Save your contact name, cell phone number, home phone number, email address and more information.

cluster

Set up the mobile phone contact population group.

counter

Learn how to do math directly on your phone, like a normal handheld or desktop calculator, switched to a scientific calculator.

set up

WLAN

Set the status of a WLAN, network notifications, add networks, etc

PDA

Set the Bluetooth status, search for the Bluetooth devices, and change the Bluetooth name, etc.

SIM block

SIM card management: this function can choose to close or open the SIM card; select whether the data connection and international roaming are open;

more

Flight Mode: You can disable all language services.

Default SMS app: Set the default SMS app

Network and Sharing and Portable Hotspots: You can use the WLAN hotspot, USB sharing network, Bluetooth sharing network, network sharing, and portable hotspot Settings

VPN: You can add the VPN profiles.

Mobile network: set up data connections, 3G services, preferences, etc.

show

Set up functions related to mobile phone display, such as screen standby time, automatic screen rotation, interactive screen screensaver, screen lock notification, brightness adjustment, wireless display, etc.

Sound and notice

Set up the cell phone mode. Default mode: standard, silent, conference, outdoor mode.

Set the phone ringtone, message ringtone, and volume, and you can also set the custom scene mode.

memory

Check the mobile phone and SD card storage situation

cell

Check the battery usage of the mobile phone

apply

Local management applications and change the management settings for the installed applications.

safe

Screen lock mode: set to no, slide, pattern, PIN, password, fingerprint identification.

Auto-lock: Select the auto-lock time

Owner information: After editing, the information you edited will be displayed at the standby lock.

Encrypt mobile phone: please check the instructions for details.

Set up the SIM card lock:

Lock SIM card: Click Lock SIM card, enter PIN and lock the SIM card.

Change the SIM PIN: Enter the original PIN code and then two new PIN codes.

Display Password: Turn the display password on and off.

Device Manager: View or deactivate the Device Manager.

Unknown source: whether the installation of location source applications, which can be turned on and off.

Self-start management: allow or prohibit the application boot to run automatically

Application permissions: Administrative application permissions already guarantee security and privacy

Mobile phone anti against theft: remotely lock the phone or destroy data remotely

Storage Type: displays the type of storage.

Trust credentials: Use certificates and credentials to ensure safe use of each application.

Install from the phone storage: install the encrypted certificate stored in the phone storage.

Clear credentials: delete the voucher content in the mobile phone, and reset the password.

account

Add an account: Change the settings for the automatic synchronization function or

Manage the account to sync.

Language and keyboard

Language and input method: you can choose the language, set up the keyboard, and select the input method.

Backup and reset

Backup and reset: restoring the factory default setting will clear all data on the phone. Be careful.

Date and time

Automatically determine the date and time: Use the network to provide the time.

Automatically determine the time zone: to use the time zone provided by the network.

Set date: manually set the current date.

Set time: manually set the current time.

Select the time zone: Set the local time zone.

Use a 24-hour format: Set the display time in a 24-hour format.

Timed switch machine

Set the time when the phone is switched on and off

put a seal on

Connect the printer to print the required pictures and other files

About mobile phones

Query information about the phone, such as system upgrade, status information, legal information, phone model, version number, processor and other information.

Common problems and solutions

To save your time and unnecessary expenses, please conduct the following simple inspection before contacting the professional after-sales service.

Unable to start the phone

Check to press and hold the [switch key] key for at least 1 second.

Check whether the battery is in bad contact, please remove it first and then install it again, and try to start it up again.

Check that the battery power is exhausted, and please charge.

Start the phone, with is displayed

Enter the mobile phone lock password, choose the automatic lock function, must enter the phone password before use.

Input PIN code, select the function of PIN, must input PIN code.

Input PUK code: connect the input error PIN code for three times, which will lock the SIM card, and shall input the PUK code provided by the operator.

SIM, card error

On the metal surface of SIM card, wipe the metal contact point of SIM card with a clean cloth.

If the SIM card is not installed, install the SIM card correctly according to the manual.

The SIM card is damaged, and contact your network service provider.

Unable to connect to network

The signal is weak, please move to a strong signal area and try again.

Beyond the network coverage area of the network service providers.

The SIM card is invalid, so contact your network provider.

The number cannot be exhaled

Please confirm whether you press the dial button after dialing.

Please confirm whether calls is prohibited due to overdue charges.

Please confirm that the SIM card is valid.

Please confirm that the call limit feature is set.

Please confirm that the fixed dial function is set.

The quality of the call is poor

Please check if the volume adjustment is not appropriate.

Radio waves cannot be effectively conveyed by using mobile phones in poorly receiving areas, such as near tall buildings or in basements.

Using mobile phones during intensive calls, such as commuting hours, line congestion causes inability to speak.

The number cannot be called in

Please confirm that the phone is turned on and connected to the network.

Please confirm whether you are prohibited due to arrears.

Please confirm that the SIM card is valid.

Please confirm that the call limit feature is set.

The contact person cannot hear of you

Please confirm that the microphone is turned on.

Keep the microphone under your phone close to your mouth.

Short standby time

The standby time is related to the system settings of the network and may be in a poor receiving area. When the signal is not received, the phone will continue to transmit to find the base station, consuming a lot of battery power, resulting in shorter standby time. Please move to a strong signal place to use or temporarily turn off the phone.

To replace the battery, please replace the new battery.

Unable to charge

Poor contact, check whether the plug is well connected.

After up, wipe the wiring port of the phone and battery with a soft and clean cloth.

When charging in an environment below 0℃ or above 45℃, change the charging environment.

Battery or charger is damaged and needs replacement.

If the above guidance information cannot help you solve the problems you encounter, please record the model and serial number of your mobile phone, the authorization or insurance policy information, and a clear description of the problem, and then contact your local after-sales service provider.

FCC Warning

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.

Any Changes or modifications not expressly approved by the party responsible for compliance 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.

Specific Absorption Rate (SAR) information:

This Mini smartphone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC/ISED RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Maxo (FCC ID: 2A5MW-XS18PRO; IC: 33146-XS18PRO) has also been tested against this SAR limit. For ISED: The highest SAR value reported under this standard during product certification for use at the ear is 1.344W/kg and when properly worn on the body is 1.388W/kg. For FCC: The highest SAR value reported under this standard during product certification for use at the ear is 1.119W/kg and when properly worn on the body is 1.366W/kg. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure

requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

The device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portatives sans restriction.

Renseignements et déclaration sur l'exposition aux RF de la FCC/ISED

La limite DAS des États-Unis (FCC) est de 1,6 W/kg en moyenne sur un gramme de tissu. Types d'appareils : Maxo (ID FCC : 2A5MW-XS18PRO ; IC : 33146-XS18PRO) a également été testé par rapport à cette limite DAS. Pour ISDE : La valeur DAS la plus élevée signalée en vertu de cette norme lors de la certification du produit pour une utilisation à l'oreille est de 1,344 W/kg et lorsqu'elle est correctement portée sur le corps, elle est de 1,388 W /kg. Pour la FCC : la valeur DAS la plus élevée signalée dans le cadre de cette norme lors de la certification du produit pour une utilisation à l'oreille est de 1,119 W/kg et lorsqu'elle est correctement portée sur le corps, elle est de 1 366 W/kg. Cet appareil a été testé pour des opérations typiques portées sur le corps, l'arrière du combiné étant maintenu à 10 mm du corps. Pour maintenir la conformité à l'exposition RF de la FCC

exigences, utilisez des accessoires qui maintiennent une distance de séparation de 10 mm entre le corps de l'utilisateur et l'arrière du combiné. L'utilisation de pinces de ceinture, d'étuis et d'accessoires semblables ne doit pas contenir de composants métalliques dans son assemblage. L'utilisation d'accessoires qui ne répondent pas à ces exigences pourrait ne pas être conforme aux exigences d'exposition RF de la FCC et devrait être évitée.

Opération corporelle

Cet appareil a été testé pour des opérations typiques portées sur le corps. Pour se conformer aux exigences d'exposition aux RF, une distance de séparation minimale de 10 mm doit être maintenue entre le corps de l'utilisateur et le combiné, y compris l'antenne. Les clips de ceinture, étuis et accessoires similaires de tiers utilisés par cet appareil ne doivent contenir aucun composant métallique. Les accessoires portés sur le corps qui ne répondent pas à ces exigences peuvent ne pas être conformes aux exigences d'exposition aux RF et doivent être évités. Utilisez seulement l'antenne fournie ou une antenne approuvée.