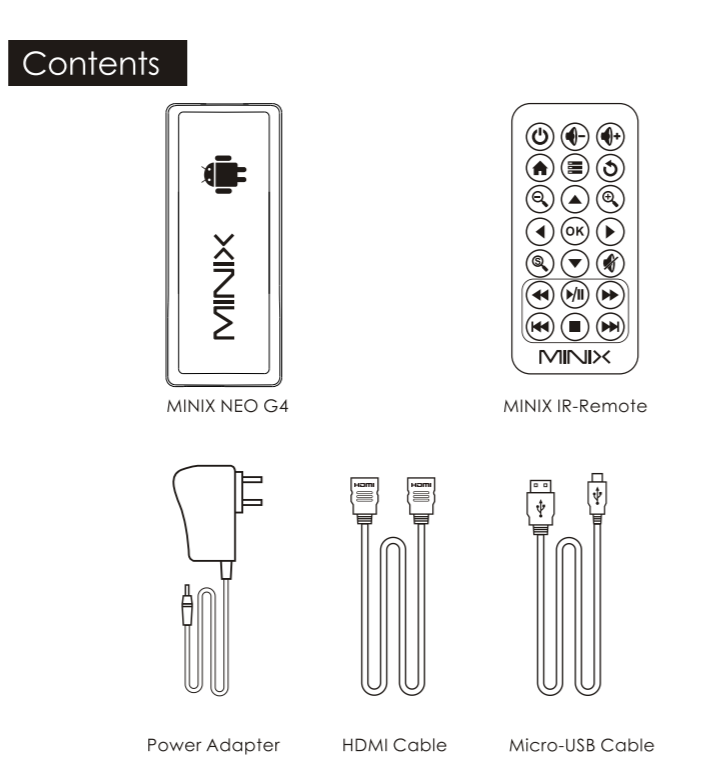
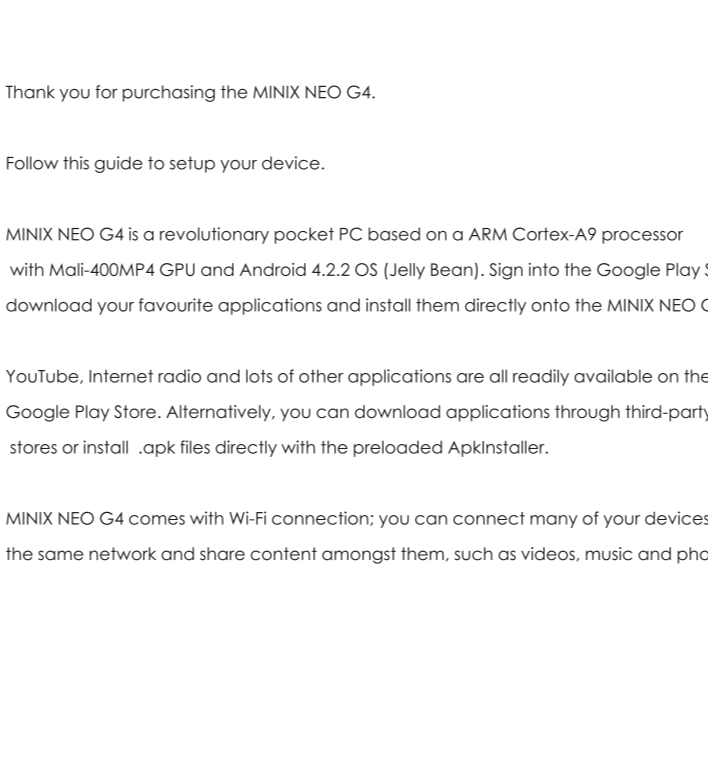
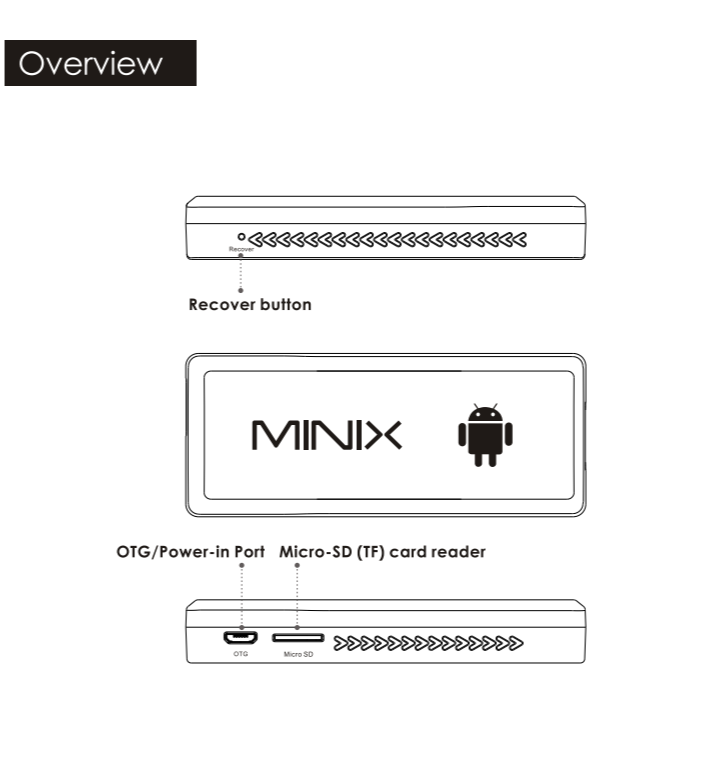
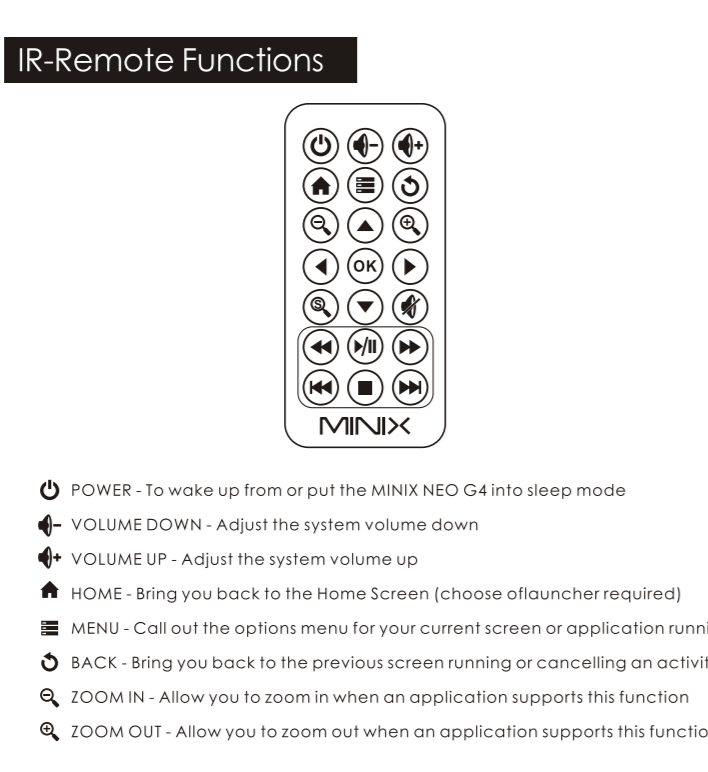


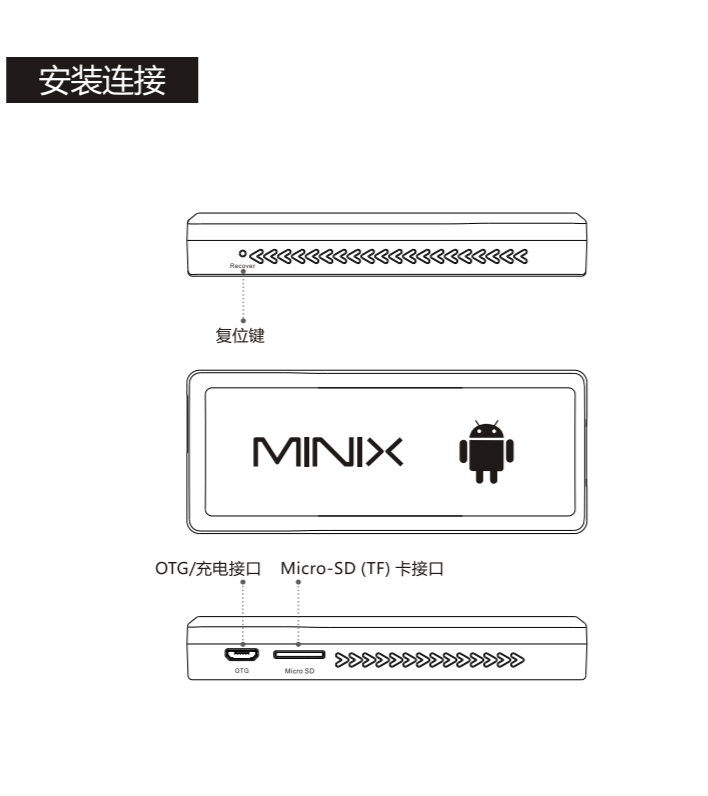
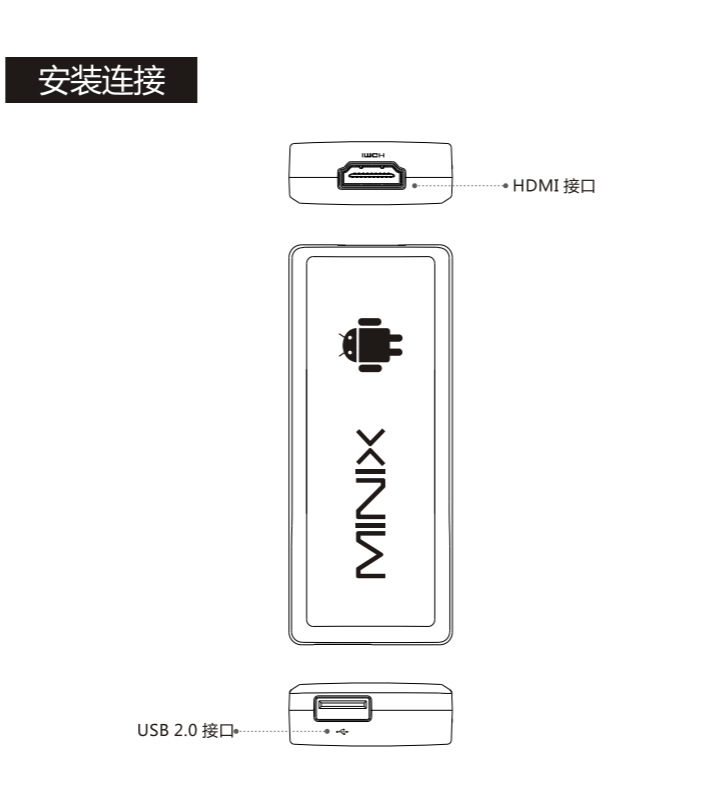


 <p>MINIX Next Generation Computing</p> <p>NEO G4 Dual Core Pocket PC for Android™</p> <p>Multi-Language Setup Guide English/Deutsch/中文</p>	<p>Specifications</p> <p>Processor: Dual-Core Cortex A9 Processor CPU: Quad Core Mali-400MP System Memory: 1GB DDR3 Storage: 8GB NAND Flash - Micro SD (TF) Card Reader OS: Android™ Jelly Bean 4.2.2 Connectivity: 802.11b/g/n Wi-Fi External Antenna: No USB: 1 x USB 2.0 Port Video Output: HDMI 1.4a, Full HD 1080p Audio I/O: HDMI Supported Video Format: AVI/MKV/WMV/MP4/WEBM/DAT/VCOD format/VC8(DVD format)/MPEG/MPG/FLV/ASX/TS/TP/3GP...etc Supported Audio Format: MP3/WMA/WMV/APE/OGG/FLAC/AAC...etc Misc: IR Remote Control, Auto Power-On Dimensions: 94x38x13mm</p>	<p>Contents</p>  <p>MINIX NEO G4 MINIX IR-Remote Power Adapter HDMI Cable Micro-USB Cable</p>	<p>Thank you for purchasing the MINIX NEO G4.</p> <p>Follow this guide to setup your device.</p> <p>MINIX NEO G4 is a revolutionary pocket PC based on a ARM Cortex-A9 processor with Mali-400MP GPU and Android 4.2.2 OS (Jelly Bean). Sign into the Google Play Store to download your favourite applications and install them directly onto the MINIX NEO G4.</p> <p>YouTube, Internet radio and lots of other applications are all readily available on the Google Play Store. Alternatively, you can download applications through third party stores or install .apk files directly with the preloaded ApkInstaller.</p> <p>MINIX NEO G4 comes with Wi-Fi connection; you can connect many of your devices in the same network and share content amongst them, such as videos, music and photos.</p>	<p>Overview</p>  <p>Receiver button OTG/Power in Port Micro-SD (TF) card reader</p>	<p>Overview</p>  <p>HDMI Port USB 2.0 Port</p>	<p>Connect</p> <p>IR receiver Use with the included MINIX remote to control MINIX NEO G4.</p> <p>Power LED The LED glows when the MINIX NEO G4 is on.</p> <p>HDMI port Connect MINIX NEO G4 to the HDMI part of a high-definition TV or PC monitor using an HDMI cable, or the HDMI male-to-male mini adapter.</p> <p>USB 2.0 port Connect an external USB device to the NEO G4, such as USB flash drive, receiver of wireless headset, MINIX branded air mouse etc... Note: If you need to connect multiple USB devices to this port, you MUST use with a USB hub with an external power source as the USB 2.0 port of MINIX NEO G4 is limited to output max. 500mA. Device may NOT work if the current required is over 500mA without such extra power source.</p>	<p>Connect</p> <p>Micro-SD (TF) card slot Increase the storage size or read files directly from a Micro-SD (TF) card, support up to 32GB max.</p> <p>OTG/Power-IN port Connect the micro end of the micro-USB cable to this port and the other end to the 5V power adapter to power up. Note: Alternatively, you may connect the other end to the USB port of the TV or PC monitor directly to get the power. However, because of the different power output designs and power up sequences of these devices, it is not recommended to do so.</p> <p>Receiver button This button is to be used together with the OTG port when connecting to a computer for service/upgrade purpose. Simply press and hold this button before connecting to the computer's USB port and release it once MINIX NEO G4 is powered on.</p>
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<p>Control</p> <p>Different Control Methods - You may control the NEO G4 with the following input devices:</p> <ol style="list-style-type: none"> 1) IRRemoteControl App, for Android smartphones and tablets, more information can be found at www.minix.com.hk 2) Wired mouse: 3) 2.4GHz USB wireless mouse and keyboard set. 4) 2.4GHz USB wireless air-mouse (MINIX branded air-mouse sold separately). 5) MINIX IR-Remote (included). <p>Using the MINIX IR-Remote - The MINIX IR-Remote is fully functional when using the MINIX customized launcher. NOTE: The MINIX IR-Remote will still function when using the standard Android interface, however some keys may not work.</p> <p>Using the MINIX customized launcher - Home > select "Gridshow" launcher. Use the MINIX IR-Remote to control the NEO G4 settings and navigate your content. Make sure there are no obstructions between the MINIX IR-Remote and the NEO G4.</p>	<p>IR-Remote Functions</p>  <p>POWER - To wake up from or put the MINIX NEO G4 into sleep mode VOLUME DOWN - Adjust the system volume down VOLUME UP - Adjust the system volume up HOME - Bring you back to the Home Screen (choose app launcher required) MENU - Call out the option menu for your current screen or application running BACK - Bring you back to the previous screen/running or canceling an activity ZOOM IN - Allow you to zoom in when an application supports this function. ZOOM OUT - Allow you to zoom out when an application supports this function</p>	<p>IR-Remote Functions</p> <ul style="list-style-type: none"> ▲ UP - Move upward ◀ LEFT - Move left OK - To confirm a particular action, and as an "Enter" key ▶ RIGHT - Move right ▼ DOWN - Move downward 🔍 SEARCH - Pop up the search interface when an application supports this function 🔊 MUTE - Mute the system volume ⏮ REWIND - Rewind the music or video playing ▶ PLAY/PAUSE - Play or pause the music or video playing ▶ FORWARD - forward the music or video playing ⏪ PREVIOUS - Jump to the previous music or video playing ⏹ STOP - Stop the music or video playing ⏩ NEXT - Jump to the next music or video playing <p>Software and accounts - To play content (videos, photos, music) from a smartphone or PC on the NEO G4, you will need:</p> <ul style="list-style-type: none"> - A UPnP/DLNA software pre-installed on your smartphone or PC. - A Google account to sign-in to Google Play Store to download the corresponding applications (e.g. MediaShare, eHomeMediaCenter) necessary for streaming the content from a smartphone or PC. - Other accounts may be required for full access to some internet contents. 	<p>Basic Setup</p> <p>What you need:</p> <p>High-Definition TV or PC monitor - that can display 720p or 1080p videos with at least one HDMI input.</p> <p>HDMI Cable - To connect the NEO G4 to your TV (HDMI cable included).</p> <p>Wireless Network - An 802.11 a, b, g, or n Wi-Fi wireless network (wireless video streaming requires 802.11g or n), your wireless network name and password.</p> <p>Step 1: Connecting the cable 1. Connect one end of the HDMI cable / male-to-male mini adapter to the HDMI port of your TV/PC monitor. 2. Connect the other end of the cable / male-to-male mini adapter to the HDMI port of MINIX NEO G4.</p> <p>Step 2: Connecting the power - Connect the micro end of the micro-USB cable to the OTG port of MINIX NEO G4 and the other end to the USB port of the 5V power adapter, connect the power adapter to a power outlet. MINIX NEO G4 will then power on automatically.</p> <p>Step 3: Turn on your TV / PC monitor and select the input - Simply turn on your TV or PC monitor and select the corresponding HDMI port connected to the NEO G4.</p>	<p>Basic Setup</p> <p>Language Setup You may choose the desired system language by following these steps: Launcher Home Screen > Settings > Language & Input > Language The default language is English, you may choose your desired language and confirm.</p> <p>Time Zone Setup You should adjust the time zone according to your current location by the following steps: Launcher Home Screen > Settings > Date & Time > Select Time Zone Choose your time zone and confirm.</p> <p>Wi-Fi Setup (Basic) To connect to your wireless network follow these steps: Launcher Home Screen > Settings > Wi-Fi > Check the option "To see available networks turn Wi-Fi on" Wi-Fi will turn on and automatically scan the wireless networks available, then select the wireless network that you wish to connect to and confirm, key in the password of the Wi-Fi network when the virtual keyboard prompts, finally hit the "Connect" button.</p>	<p>Google Play Store</p> <p>Sign-in to your Google Account. Launch the Google Play Store by the following steps: Launcher Home Screen > Google Play Store, select and confirm.</p> <p>Upon completion of the sign-in process you will be brought to the Google Play Store, allowing you to download and install the applications you want. Alternatively, if you cannot find the application you need on the Google Play Store because of language restriction, location restriction or other reasons, you may look for and download the application files in the form of ".apk" from the internet and install them through the "ApkInstaller", which is pre-installed in the system.</p>	<p>Copyright © 2013 MINIX Tech. All rights reserved.</p> <p>No part of this guide, including the products and software described in it, may be reproduced, transmitted, transacted, stored in a retrieval system, or translated into any language in any form or by any means, except documentation kept by the purchaser for backup purposes, without the express written permission of MINIX. This clause does not apply to such software which is licensed under the General Public License ("GPL") or other free Open Source Licenses. Copies of the respective license terms, and where required an offer to provide the respective source code, are included in the product.</p> <p>Google, Android, Gmail, Google Maps, Chrome, Google Play, YouTube, Google+, and other trademarks are property of Google Inc. A list of Google trademarks is available at http://www.google.com/patents/policies/terms. MINIX and the MINIX logo are trademarks of MINIX Tech. All other marks and trademarks are properties of their respective owners.</p> <p>The content of this guide may differ in some details from the product or its software. All information in this documentation is subject to change without notice.</p> <p>For online help and support, please visit www.minix.com.hk or join our facebook fanpage at: www.facebook.com/minixtech</p> 	<p>Connect</p> <p>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:</p> <ul style="list-style-type: none"> - 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. Modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules. <p>FCC IDENTIFIER: W99NEG4</p>
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 <p>NEO G4 快速指南</p>	<p>感谢您选购MINIX NEO G4。</p> <p>遵循此指南设置您的设备。</p> <p>MINIX NEO G4是一款革命性的迷你电脑，基于康芯微RK3066双核ARM Cortex-A9处理器和四核Mali-400 GPU以及最新的Android™操作系统，连接无线电视或电脑显示器，即可变为一台功能完整的电脑、智能电视盒、高清播放机、网络机顶盒或者游戏机。登录任何安卓应用市场（如：百度应用等）即可下载喜欢的应用程序并直接安装到MINIX NEO G4。</p> <p>MINIX NEO G4支持以太网，蓝牙及 Wi-Fi 连接。您可以用同一网络连接 多个设备并在他们之间共享视频，音乐，图片等内容。</p>	<p>安装连接</p>  <p>接口 OTG/充电接口 Micro-SD (TF) 卡接口</p>	<p>安装连接</p>  <p>HDMI 接口 USB 2.0 接口</p>	<p>安装连接</p> <p>红外线接收器 可使用智能遥控器(选购)对 MINIX NEO G4 进行控制。</p> <p>电源指示灯 MINIX NEO G4 开机状态下指示灯亮。</p> <p>HDMI 接口 使用HDMI线或HDMI公对公迷你转接线，链接MINIX NEO G4 到高清电视或电脑显示器上的HDMI接口。</p> <p>USB 2.0 接口 连接外部USB设备如 MINIX NEO G4, 附加 USB闪存驱动器、无线键盘、鼠标或无线 USB 鼠标。无线耳机接收器，等等。 注意:如果您需要连接多个USB设备必须使用USB集线器与外部电源。由于MINIX NEO G4 USB 2.0接口输出最大值为500mA, 如果当前需求超过500mA 而没有外部电源，驱动设备可能不工作。</p> <p>Micro-SD (TF) 卡接口 可增大存储容量或直接从Micro-SD (TF) 卡读取文件。支持扩充的最大容量为32GB。</p>	<p>安装连接</p> <p>OTG/充电接口 Micro-USB线的一端连接此接口，另一端连接5电源适配器充电。 注意: 您可以连接USB另一端到电视或电脑显示器直接充电。但是由于输出功率设计和这些设备的启动序列不同，不建议这么做。</p> <p>复位按钮 当连接电脑服务或升级时，此按钮与OTG接口配合使用。在连接到电脑USB接口之前放在此按钮并保持，当MINIX NEO G4启动时释放按钮。</p>
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<p>操控</p> <p>不同的操作方法 您可以通过以下方式输入设备操控 MINIX NEO G4:</p> <ol style="list-style-type: none"> 1) 下载IRRemoteControl App,将其安装在智能手机或平板上，第一次使用这个功能，需要打开Xtmini上的HomeMediaCenter软件; 2) 有线鼠标; 3) 2.4GHz USB 无线鼠标和键盘套装; 4) MINIX 红外遥控 (包含); 5) 2.4GHz USB 无线飞鼠，可以购买MINIX NEO A1+和MINIX NEO A2, 在开机之前，将带飞鼠的USB接头插在MINIX NEO G4上。 <p>使用 MINIX 遥控器 请继续阅读，学习如何使用MINIX遥控器和MINIX NEO G4 当使用我们定制的用户界面-GridShow桌面启动时。遥控功能将达到100%。 注意: 如果您没有使用GridShow桌面启动键MINIX遥控器仍然可以发挥功能，但是一些按钮可能无作用。例如STOP按键。 使用GridShow 桌面启动键 主页 -> 选择 "GridShow" 桌面启动键 使用 MINIX遥控器控制 MINIX NEO G4的设置并操控内容。确保MINIX遥控器与MINIX NEO G4之间没有障碍物。</p>	<p>遥控器功能</p>  <p>电源 - 使MINIX NEO G4启动或进入睡眠模式 音量减小 - 系统音量减小 音量增大 - 系统音量增大 主页 - 回到主屏幕 (选择需要的桌面启动键) 菜单 - 为当前的屏幕或运行的应用程序弹出选项菜单 返回 - 返回上一界面或返回一个操作 缩小 - 当一个应用程序支持此功能时允许您进行缩小操作 放大 - 当一个应用程序支持此功能时允许您进行放大操作</p>	<p>遥控器功能</p> <ul style="list-style-type: none"> ▲ 上 - 向上移动 ◀ 左 - 向左移动 OK - 确认一个特定的操作, 相当于 "Enter" 按钮 ▶ 右 - 向右移动 ▼ 下 - 向下移动 🔍 搜索 - 当一个应用程序支持此功能时会弹出搜索界面 🔊 静音 - 使系统音量静音 🔊 静音 - 使播放的音乐或视频静音 ⏮ 播放/暂停 - 使音乐或视频播放或暂停 ▶ 前进 - 使播放的音乐或视频向前 ▶ 前一个 - 跳转到前一个音乐或视频播放 ⏹ 停止 - 停止音乐或视频播放 ▶ 下一个 - 跳转到下一个音乐或视频播放 	<p>基础设置</p> <p>您需要准备的 要使用MINIX NEO G4, 以下是您需要准备的: 高清电视/ 电脑显示器 一个高清电视或电脑显示器可以显示720p 或1080p 视频和至少一个HDMI输入接口。 排线 一根 HDMI排线用于MINIX NEO G4与电视连接。 无线网络 一个802.11 a, b, g, 或者 n Wi-Fi 无线网络(无线视频流需要802.11g or n) 您的无线网络名称和密码。</p> <p>软件和账户 在MINIX NEO G4上应用智能手机或电脑上的内容(视频, 图片, 音乐), 您需要 一个UPnP/DLNA® 软件安装在您的智能手机或电脑上。 登录某个安卓应用市场下载您想使用的应用程序或游戏。 全面访问一间网站内容, 可能还需要其他帐户。</p>	<p>基础设置</p> <p>安装连接 MINIX NEO G4</p> <p>通过HDMI线或HDMI公对公迷你转接线，传输音频、视频。 在设置 MINIX NEO G4之前，查看您的电视或电脑显示器(带/增强的)接口，确保您有合适的排线:</p> <p>-HDMI 排线 用一根HDMI排线将MINIX NEO G4与有HDMI接口的高清电视或家庭影院接收器连接传输视频或音频。</p> <p>步骤1: 连接排线 1. 将HDMI排线的一端与电视/电脑显示器上的HDMI接口相连接。 2. 将排线的另一端与MINIX NEO G4的HDMI接口相连接。 步骤2: 连接电源 将Micro-USB排线较小的一端连接到MINIX NEO G4的OTG接口，另一端连接到5V电源适配器或USB接口。电源适配器连接到插座。 步骤3: 打开电视/电脑显示器并选择输入 打开电视或电脑显示器，选择对应的HDMI接口连接到MINIX NEO G4。</p>	<p>基础设置</p> <p>您可以通过以下步骤选择所需的系统语言: 开启主屏幕 > 设置 > 语言&输入 > 语言 默认语言是英语.您也可以选择您想要的语言并确认。</p> <p>时区设置 您可以按照您的当前位置通过以下步骤调整时区: 开启主屏幕 > 设置 > 日期 & 时间 > 选择时区 选择您所在的时区并确认。</p> <p>无线网络设置 (基础) 通过以下步骤连接无线网络.您可以通过访问互联网并开启主屏幕 > 设置 > Wi-Fi 选中该选项 "发现可用的网络并开启Wi-Fi" wi - (用打开并自动扫描可用的无线网络.然后选择您想要的无线网络连接并确认.当虚拟键盘提示时输入wi - 密码, 最后, 点击 "连接" 按钮。</p>	<p>安卓应用市场</p> <p>您可以通过以下步骤安装应用程序或游戏: 登录浏览器 登录 "安卓市场" 下载 安装您喜欢的 "安卓市场" 打开 "安卓市场" 搜索您想要安装的应用程序或游戏 下载并安装应用程序或游戏 打开并使用应用程序 (注: MINIX推荐使用正版软件)</p>	<p>版权 © 2013 MINIX. 保留所有权利。</p> <p>没有MINIX明确的书面许可，禁止以任何形式或通过任何途径将此指南的 任何部分或产品或软件描述、复制、传播、转录、存储检索系统或翻译或任何语言；购买者以备份的目的保存文档除外。此条款适用于获得用公共许可证("GPL") 许可或其他免费分发源许可的软件。许可条款副本及需要时提供的源代码都包含在产品中。</p> <p>Google, Android, Gmail, Google Maps, Chrome, Google Play, YouTube, Google+, 和一些其他商标均为谷歌公司的财产。谷歌商标的列表可以在 http://www.google.com/patents/policies/terms 中找到。 MINIX和 MINIX标识是MINIX科技的商标。所有其他标志或商标均为它们各自所有者的财产。</p> <p>此指南内容存在一些细节可能与产品或它的软件不同。本文档中的所有信息可做更改，恕不另行通知。</p> <p>在线帮助和支持请访问www.minix.com.hk</p>  <p>5.541200005769</p>
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