

128g 铜板纸，排版把分页边框拿掉

TV BOX

用户手册 Manual

1. 產品說明

- 未經專業人士指導，請勿私自拆卸機頂盒，以防觸電。
- 為避免火災，長時間不使用機器時，請拔掉電源。
- 若發現電源線有破損，請停止使用并更換電源線。
- 手選時請勿接觸機頂盒，以避免液體流入機器導致元器件短路。
- 請將機器放在通風乾燥的地方。
- 請勿將雜物堆放在機頂盒，避免散熱不良。
- 清潔機殼外殼時，請將抹布擦淨，以免液體流入。

2. 主要特性

- | | |
|--|--|
| 處理芯片 | 內存&閃存 |
| • Amlogic S905X3 64-bit quad core ARM Cortex-A55 處理器，2.0GHz Mali-G31 Mp2 GPU with 4x Execution Engines (650Mhz) 圖像處理 | • 2GB DDR3 內存 |
| 圖像處理 | • 內置 16GB eMMC |
| • 3D 圖形處理器 | • PRO 版本支持 64G eMMC |
| • 8K 視頻解碼 (H265 HEVC MP-10 L5.1 up to 8Kx4K 24fps) | 網絡 |
| • 12 納米制程工藝，低功耗 | • 2.4GHz/5.8GHz 雙頻 WiFi 支持 IEEE802.11 b/g/n/ac 和藍牙功能 |
| | • Cable RJ45 10/100/1000Mbit/s Ethernet |

其它

- HDMI 2.1
- SPDIF 輸出
- 遙控及電源指示
- 2 個 USB 端口 (3.0*1, 2.0*1)
- 5V/2A 輸入

操作系統

- 安卓 9.0 系統
- 支持多語言
- 支持紅外遙控器/USB 鍵盤 鼠標/2.4G 無線鍵盤 滑鼠

標準功能

- 支持多種格式的視頻電影播放 (.mkv, .wmv, .mpg, .mpeg, .dat, .avi, .mov, .iso, .mp4, .rm 等.)
- 支持多種格式的音樂播放 (MP3, AAC, WMA, RM, FLAC, Ogg 等.)
- 支持多種格式的圖片播放 (JPG, JPEG, BMP, GIF, PNG 等.)
- 支持 HTML5 瀏覽
- 時間 日曆顯示
- 支持手機遙控
- 支持自定義開機直播
- 支持多屏互動
- 支持靜音功能
- 支持在線 VOD 應用
- 支持安卓應用市場
- DIY 電影節目
- 在線電影搜索
- 3D 遊戲
- 局域网多媒體共享播放
- DLNA
- Airplay
- Miracast
- Samba client
- KODI

3. 紅外遙控器使用說明

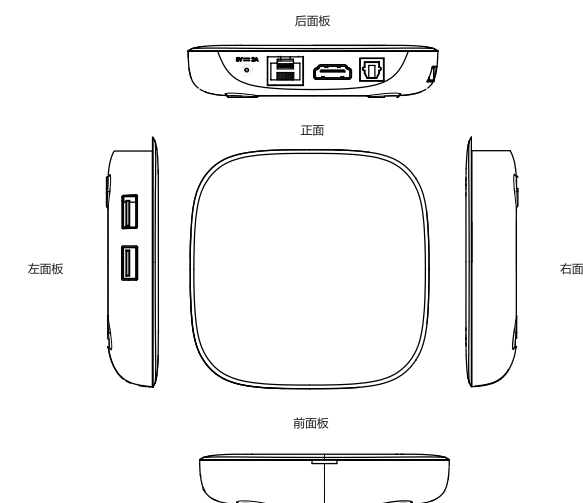
⏻	打開/關閉電源
🔇	靜音
📺	四種顏色對應不同快捷功能，具體參照軟體中的電子版說明書
P-	向下翻屏
P+	向上翻屏
GOTO	快速切換程序
🖱️	打開或關閉鼠標功能
VOL-	音量減
VOL+	音量加
MENU	1.顯示主菜單或返回上一級菜單 2.開機時，連續按壓 MENU 鍵，可進入 RECOVERY 模式
INFO	顯示狀態及當前節目信息
CH+/CH-(▲)(▼)	切換節目或上下移動光標
VOL+/VOL-(▶)(◀)	左右切換或左右移動光標
OK	1.在操作界面上按此鍵確認屏幕上光標或焦點所指的選項。 2.在媒體播放界面按此鍵暫停與播放。
HOME	回到主菜單
EXIT	退出
0~9	數字輸入
•	符號: -
DEL	輸入狀態下刪字符

藍牙遙控器使用說明

⏻	打開/關閉電源
🔇	靜音
0~9	數字輸入
•	符號: -
☑	輸入狀態下刪字符
CH+/CH-(▲)(▼)	切換節目或上下移動光標
VOL+/VOL-(▶)(◀)	左右切換或左右移動光標
OK	1.顯示主菜單或返回上一級菜單 2.開機時，連續按壓 MENU 鍵，可進入 RECOVERY 模式
MENU	1.顯示主菜單或返回上一級菜單 2.開機時，連續按壓 MENU 鍵，可進入 RECOVERY 模式 3.在播放狀態下，顯示當前節目信息
EXIT	退出
P-	向下翻屏
P+	向上翻屏
VOL-	音量減
VOL+	音量加
HOME	回到主菜單
FAV	收藏喜歡的節目

長按“P-”和“VOL-”鍵3秒進行遙控器和盒子配對

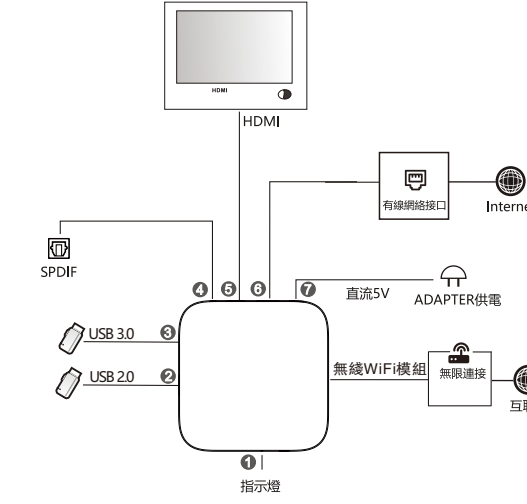
4. 面板



指示燈	系統工作指示燈
USB 2.0	USB 2.0 接口
USB 3.0	USB 3.0 接口
SPDIF	數字光纖音頻接口
HDMI	HDMI 高清晰度接口
LAN	網絡接口
DC 5V	直流 5V 供電
RECOVERY	強制恢復出廠設置

5. 網絡機頂盒安裝示意圖

請閱讀下面相應的安裝說明，當需連接新的設備到機器上時，為確保正確安裝，請認真按照下面相應安裝圖示操作。

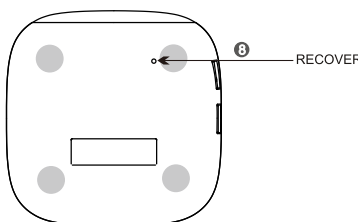
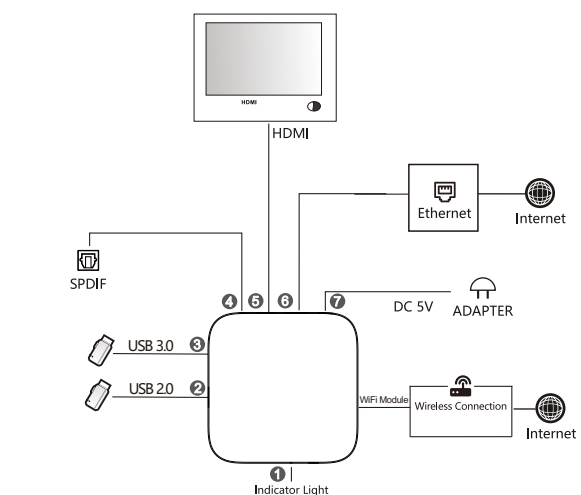


提示：尊敬的用戶您好，此卡片用於保修及服務帳號的認定，請您保存好此卡
Tips: Dear Users, this card is used for warranty and identification of services, please keep it carefully.

保修卡 Warranty Card			
產品資訊 Product Information			
產品型號 Product Model Number			
產品序列號 Product Serial Number			
經銷商 Distributor			
銷售記錄 Sales Record			
日期 Date	故障現象 Fault Phenomenon	故障原因 Failure Cause	處理情況 Handling Information
維修記錄 Maintenance Records			
注：產品質保期限1年，保修生效日期以銷售日期為準。 Note: The warranty period of product is 1 year, and the warranty period takes effect since the sale date.			
保修卡必須由經銷商現場填寫，并簽字或加蓋公章。 The warranty card must be filled by the dealer on site, with signature or official seal affixed.			
簽字 (Signature):		蓋章 (Seal):	

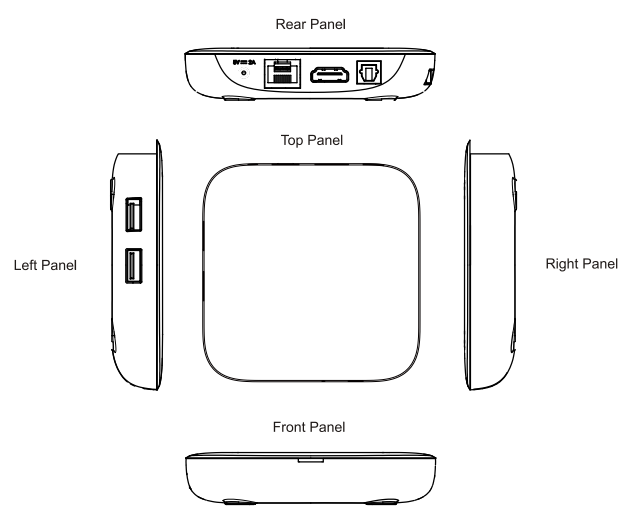
5. Installation of receiver

Make sure to install as follows when connecting new equipment to the receiver.



Indicator Light	System working indicator light
USB 2.0	Connect to USB 2.0 device
USB 3.0	Connect to USB 3.0 device
SPDIF	Digital fiber audio interface
HDMI	Connect to TV's HDMI port
LAN	Connect the Ethernet port
DC 5V	Connect to 5V Power Adapter
RECOVERY	Mandatory reset factory setting

4. Panel



BT Remote Control Unit

⏻	Turn on/off the STB
🔇	Enable or disable the audio output
0~9	Select channels or enter programming
•	Symbols: -
DEL	Delete character input state
CH+/CH-(▲)(▼)	Channel change or move cursor up or down
VOL+/VOL-(▶)(◀)	Volume Control or move cursor left or right
OK	Confirm the selected item
MENU	Show the main menu or exit back to previous menu To display channel status or various program information for current channel
EXIT	Escape from present menu and save the settings
P-	Page down
P+	Page up
VOL-	Volume down
VOL+	Volume up
HOME	Back to the desktop
FAV	Favorite Program

Press and hold the “P-” and “VLO-” key for 3 seconds to pair your remote with the box

3. IR Remote Control Unit

⏻	Turn on/off the STB
🔇	Enable or disable the audio output
📺	The color button have it's special function, please find the corresponding description in TV box
P-	Page down
P+	Page up
GOTO	Fast switching program
🖱️	Open / Close the mouse function
VOL-	Volume down
VOL+	Volume up
MENU	Show the main menu or exit back to previous menu
INFO	To display channel status or various program information for current channel
CH+/CH-(▲)(▼)	Channel change or move cursor up or down
VOL+/VOL-(▶)(◀)	Volume Control or move cursor left or right
OK	Confirm the selected item
HOME	Back to the desktop
EXIT	Escape from present menu and save the settings
0~9	Select channels or enter programming
•	Symbols: -
DEL	Delete character input state

Other

- HDMI2.1
- SPDIF OUT
- IR and power indicator
- 2Host USB Port(3.0*1,2.0*1)
- DC 5V/2A Input

Operation System

- OS Android9.0 or Later
- Multi languages supported
- User Input Method Include IR,RCU,USB
- Keyboard&Mouse,2.4G Wireless
- Keyboard&Mouse&RCU

Pre-Load Applications

- HTML5 supported
- Online VOD application
- Customized application market
- Customized applications
- Online video search
- 3D Game
- LAN Multi-media Sharing Play
- DLNA
- Airplay
- Samba client
- KODI
- Miracast

2. Main Features

Processor

- Amlogic S905X3 Quad-Core Cortex-A55 up to 2.0GHz frequency
- Mali-G31 Mp2 GPU with 4X Execution Engines(650Mhz)
- 3D Graphics processor
- 8K Video decoding ,(H265 HEVC MP-10 L5.1 up to 8Kx4K 24fps)
- 12nm process,Low power loss

Memory&Flash

- 2G DDR3
- 16GB eMMC
- PRO version supports 64G eMMC

Network

- 2.4GHz/5.8GHz WiFi IEEE802.11 a/b/g/n/ac
- RJ45 10/100/1000Mbit/s Ethernet

Standard Applications

- Video Movie Player(*.mkv,*.wmv,*.mpg,*.mpeg,*.dat,*.avi,*.mov,*.iso,*.mp4,*.rm etc.)
- Music Player(MP3, AAC, WMA, RM, FLAC, O99 etc.)
- Web Browser
- Weather, Calendar etc

1. User Guide

Please read and save for future reference

Thank you for choosing our product. Before installation, we would like to remind you some notes, which is very important to operate safely and properly, as follows:

- Please do not disassemble the box without professional guidance to prevent electric shock
- Please unplug the power if the box will not be used for a long time
- Please stop using the power cable and get a new replacement if it is damaged
- Please do not touch the box with wet hands, in order to avoid components from short-circuit
- Please put the box under a ventilated dry place
- Please do not put other stuffs over the box in case of heat dissipation problem
- Please wring the tower when cleaning the box shell,in case that the liquid will flow into the box

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.

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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English: This device complies with Industry Canada license - exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

- French: Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radiation Exposure Statement

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20cm entre le radiateur et votre corps.

Caution:

- (i) The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
- (ii) For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the EIRP limits specified for point-to-point and non-point-to-point operation as appropriate; and

Avertissement:

- (i) les dispositifs fonctionnant dans la bande de 5150 à 5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;
- (ii) pour les dispositifs munis d'antennes amovibles, le gain maximal d'antenne permis (pour les dispositifs utilisant la bande de 5725 à 5850 MHz) doit être conforme à la limite de la p.i.r.e. spécifiée pour l'exploitation point à point et l'exploitation non point à point, selon le cas;