OTT TV BOX



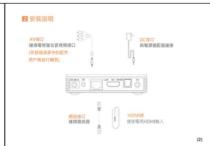


図 安裝步艇 01 连接電視 使用HDMI提可AV接待接票据 02 持语電流 接通雷遊後指示信會察託配色表示工作提式,打色表示待機模式。 如想使用有维绍德· 語使用網絡維持網絡接口·

如使用HDMI接口、請在電視上設置選擇HDMI偿號源、使用AV接口、則選擇AV倍號源。

0.3 退掉正確的電視信號源

图 網絡設置

"有線連接:連接網絡連接本設備的網絡接口與路由器。

\*無線挿接·在設置中指導並振揮要使用的無線網絡·輸入密碼(如兩要)成功挿接後便可使用

## 罰 維護筋保養

▲ 注意

"為了証長產品的使用壽命、請仔細閱讀下越保養期,存故環境和注意事項。 (使用掉链和排口)

\*切勿將接頭強行插入接口·如果接口不能輕易地插入至接口中·調檢查接口是否堵塞或接 口是否不配。

\*在溫度處於0度C至40度C (32度F至104度F) 之的環境中操作。

(保持產品內部造業)

"清潔產品時·必需拔出電源和額掉電源·在使用輕柔混測不起摘的布料擦拭、避免接口處 受測,請勿使用推寫工具、定用清潔工具,請靠側,溶倒,酒精,數水或研磨翻來清潔本設

▲其他注意事項

国 安全須知

\*請不要在窗外使用,以免產品受到指害。

\*USB接口正常工作的最大負荷電流為0.5A。

\*本級循磁用於熱帶質條條件的環境下。

\*請不要在潮濕的環境下使用,以免產品受到損害。 \*在播放外部儲存設備(如U酸等)。請不要拔掉儲存設備。可能會捐謝系統。 \*設備在播放時,請不要長時間連續操作通控器,以免遊成系統緩慢。 \*請勿在帶電狀態下自行打開模型、維修應與經路而或客服中心人員聯繫

"請勿在帶電狀態下自行打開設備外刻,以防發生贖電事故及致使產品損壞

Note: This equipment has been tested and found to comply with the limits for a Class B digital device. 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.

Any Changes or modifications not expressly approved by the party responsible

for compliance could void the user's authority to operate the equipment.

However, there is no guarantee that interference will not occur in a perticular 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:

-Reprient 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.

FCC Radiation Exposure Statement

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.

(2) this device must accept any interference received,

This equipment compiles with FCC radiation exposure limits set forth for an uncontrolled environment.

FCC Caution.

ECC Certion

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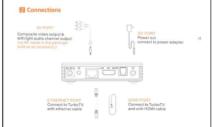
(2) this device must accept any interference received.

including interference that may cause undesired operation.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

OTT TV BOX User Manual





3 Installations 01 Connect to TV Connect 360Box to your television with HDMI/AV Cable. 32 Plug into power Plug 360Box into power, then the status light will glow. Blue stands for operating mode while red for standby mode. If you plan to use Ethernet, connect 360Box to your router with an Ethernet Cable. 03 Set TV signal sources

Select"HDMI" for HDMI connection and "AV" for AV connection.

A Network Settings

Ethernet Connection: Connect 3608ox to your router with an Ethernet Cable. Wi-Fi Connection: Search for the available Wi-Fi hotspot in Network Settings and enter the

password(if needed) to connect Wi-Fi.

## 5 Maintenance.

. In order to prolong the service life of 350Box, please read the following items carefully. Using connectors and ports.

· Never force a connector into a port. If the connector and port don't join with ease, please check for obstructions on the port and make sure that the connector matches the nort

 Use 360Box where the ambient temperature is between 0" and 40°C (32" to 104°F) Keeping the outside of 360Box clean.

 To clean 360Box, please unplug the power cord and all cables, then wipe with a soft, moist, lint-free cloth Avoid getting moisture in openings. Don't use window cleaners, household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives to clean

Warnings

. Please do not use 360Box in the open air in case of product damage.

. Please do not use 3608ox in a damp environment in case of product damage. . Please do not pull out the external storage device (like USB disk) when playing its contents in

\*本設備不得接觸水流或循液體發發,同部請勿將花瓶等內含液體之物品放置於本機上。

case of system corruption.

. Please do not press too frequent on the keys of 360Box remote in case of any slow-down in

. Please do not open 350Box's casing when the power is on For maintenance, please contact

pur customer service.

. Please do not wipe your 360Box in a charged state in case of electrical shock or product damage.

## B Safety Instructions

. The maximum load current of USB is 0.5A.

such as vases shall be placed on the apparatus.

. The device can work normally in tropical climate condition. . The apparatus shall not be exposed to dripping or splashing. No object filled with liquids,

including interference that may cause underlied governing 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: -Regrient or relocate the receiving enterna. -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. FCC 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 & your body.