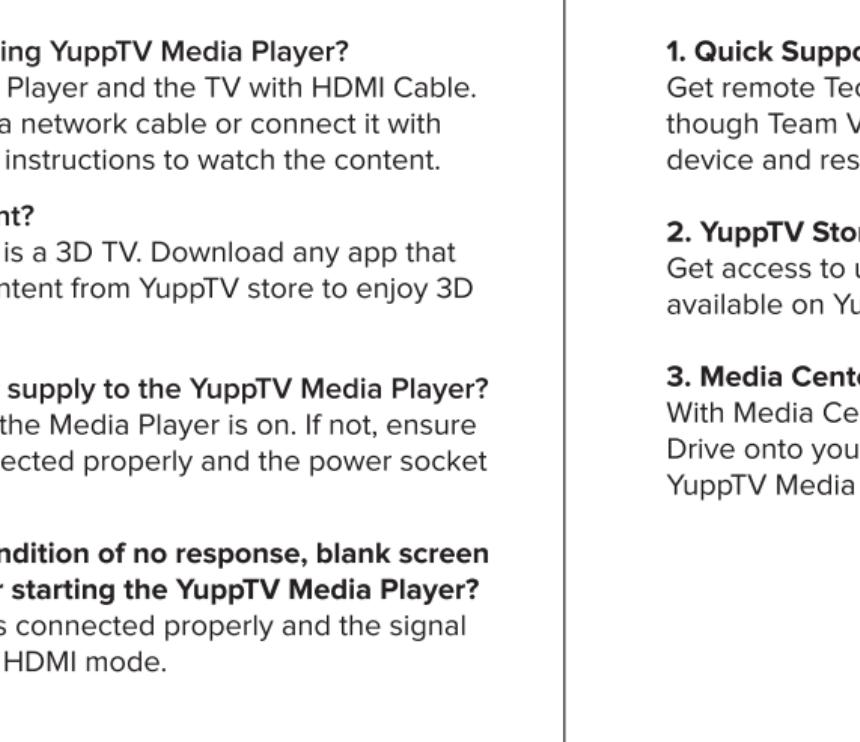
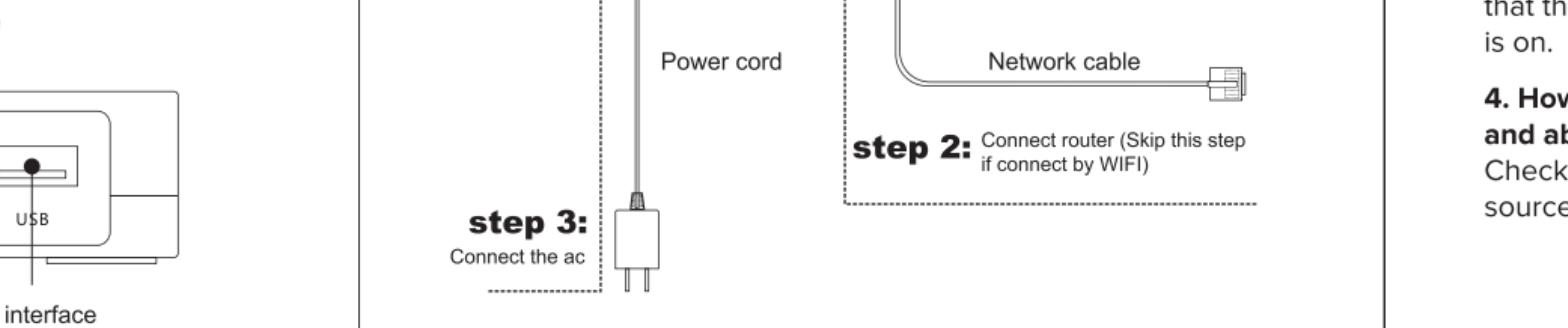
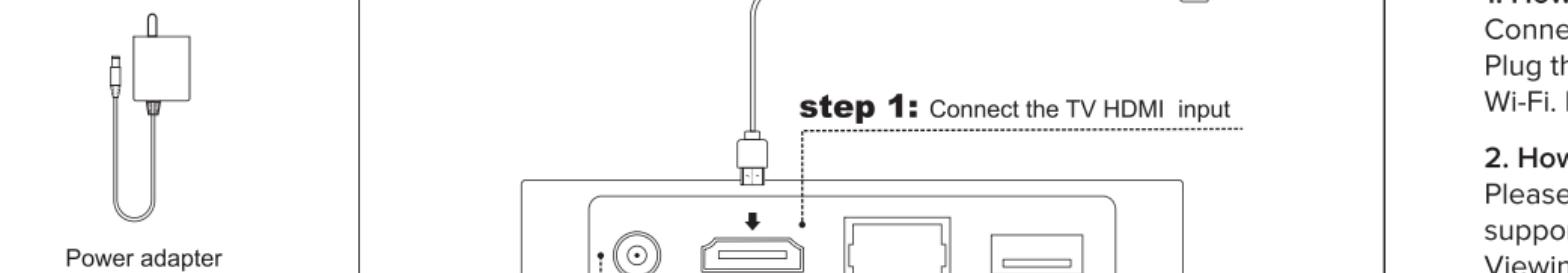




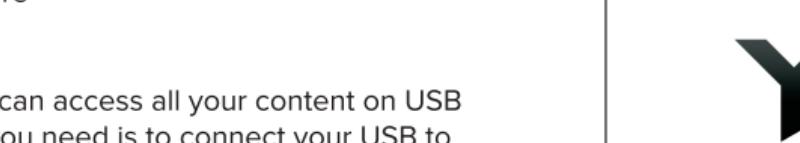
How to Install



VIEWIN

Viewer App

VIEWING EXPERIENCE



Warranty bill (reserved by the user)

Name	
Address	
Phone No.	
Serial No.	
Purchase Date	
Invoice No.	
Name of the distributor	(seal)

Address
69 Stoney Creek Drive
Markham, Ontario
Canada L6E 0K3

email:support@yupptv.com

Warranty description

Available in Canada

Scope for Guarantees

1.In fifteen days from the date of purchase, the consumer could choose to return/replace or request to repair the product for any quality issues.

2.From the date of purchase, the host machine would be guaranteed for one year.

3.The warranty period of the remote controller is three months.

Scope for "Non-Guarantees"

1.The normal coating damage, discoloration, abrasion and depletion during the using of the product.

2.The machine fault caused by the disassembling or repairing by the consumer arbitrarily without the permission of the company or the inappropriate maintenance.

3.Faults and Damages caused to the machine by the reasons that are not the problem of quality of the product, like the natural disaster or force majeure.

4.The serial No. in the invoice and the warranty bill fulfilled by the consumer is different with the product No. itself.

5.The product certification and the tamper stickers are damaged.

6.There is no invoice or warranty bill, or the warranty bill is not fulfilled or sealed by the distributor.

The interpretation right of the above mentioned service clauses is owned by YuppTV USA Inc.

Noxious substance

The name of the component	The noxious substance or element					
	Pb	Hg	Cd	CR (VI)	PBB	PBDE
Enclosure subassembly	○	○	○	○	○	○
Mechanism subassembly	✗	○	○	○	○	○
Power cord	○	○	○	○	○	○
Remote controller	○	○	○	○	○	○
Signal wire	✗	○	○	○	○	○

Enterprise standard: Q/SCWR 021-2013

Notice:

- It is mandatory to use the power adapter in order to prevent damage caused due to voltage fluctuation. SJ/T11363-2006.

- There should be a clearance of 10 cm at least around the equipment. Do not cover it with the newspaper, etc.

- No water should be dropped or splashed on the equipment. Containers filled of water like the flower vase, should not be put near or on the machine.

- Please keep the product away from the moist environment, solarization and high temperature and away from the objects with Magnetic effect.

- Please avoid the enclosure and the input being scratched, and avoid the damage caused by the impact of dropping and throwing.

- Please do not dis-assemble this product arbitrarily. The repair work should be operated by the technician authorized by our company only.

ECC 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 interference.

(2)This device must accept any interference received, including interference

that may cause undesired operation.

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:

1. Reorient or relocate the receiving antenna.

2. Increase the separation between the equipment and receiver.

3. Connect the equipment into a circuit different from that to which

the receiver is connected.

4. Consult the dealer or an experienced radio/TV technician for help.

5. FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an

uncontrolled environment. In order to avoid the possibility of exceeding the

FCC radio frequency exposure limits, human proximity to the antenna shall not

be less than 20 cm(8 inches) during normal operation.

Specifications

Name: YuppTV Media Player

Model: Y001

CPU: ARM CortexA9 (Dual-Core 1.5 GHz)

Memory: 1GB

Flash memory: 4 GB

Power supply: 5V = 2A

Working environment: Working temperature: 0°C--45°C moisture: <9%

Storage temperature: -20°C--45°C moisture: <9%

Enterprise standard: Q/SCWR 021-2013

INDUSTRY CANADA NOTICE

This device complies with Industry Canada license exempt

standard(s). Operation is subject to the following two conditions:

(1)This device may not cause interference.

(2)This device must accept any interference received, including interference

that may cause undesired operation.

This equipment complies with IC radiation exposure limits set forth for an

uncontrolled environment. In order to avoid the possibility of exceeding the

IC radio frequency exposure limits, human proximity to the antenna shall not

be less than 20 cm(8 inches) during normal operation.

Avi d'Industrie Canada

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. Cet appareil numérique ne dépasse pas les limites

sur l'exposition radio d'un appareil numérique de classe B stipulées

dans le Règlement sur l'exposition radioélectrique d'Industrie Canada.

2. Les changements ou modifications de cette unité non expressément

aprouvés par la partie responsable de la conformité pourraient annuler

l'autorité de l'utilisateur à utiliser l'équipement.

ICRF Declaration sur la radioexposition:

Cet appareil est conforme avec l'exposition aux radiations IC définies pour

un environnement non contrôlé. Les utilisateurs doivent suivre les

instructions de fonctionnement spécifiques pour assurer la conformité

aux expositions RF.