

# Package Contents



VBOX



Remote Control



Batteries



Power Adapter



HDMI Cable



AV Cable



Ethernet Cable

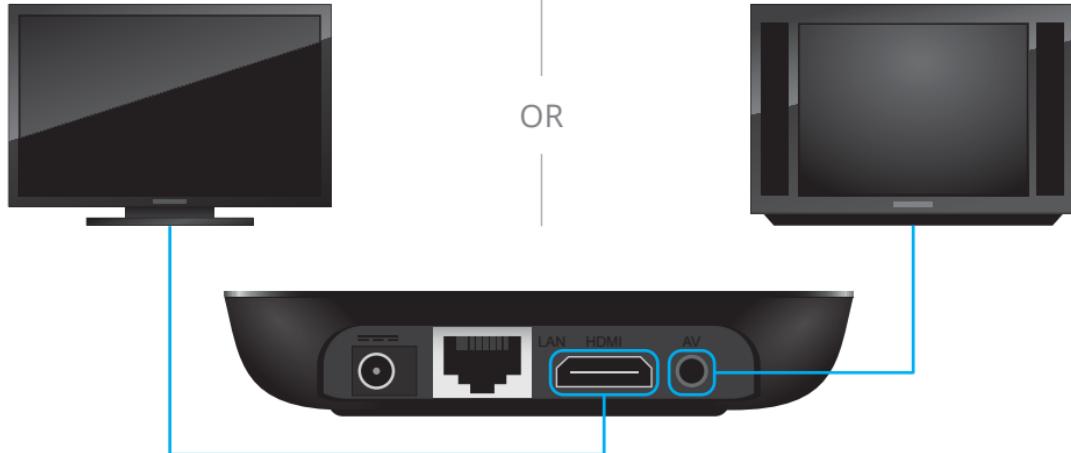


Manual

# Connecting the VBox to your TV

## HDMI Connection

For the best picture quality, we recommend using the HDMI cable to connect the VBox to your TV.



## AV Connection

If your TV doesn't have an HDMI input, you can also connect the VBox using the AV cable.

# Power Up

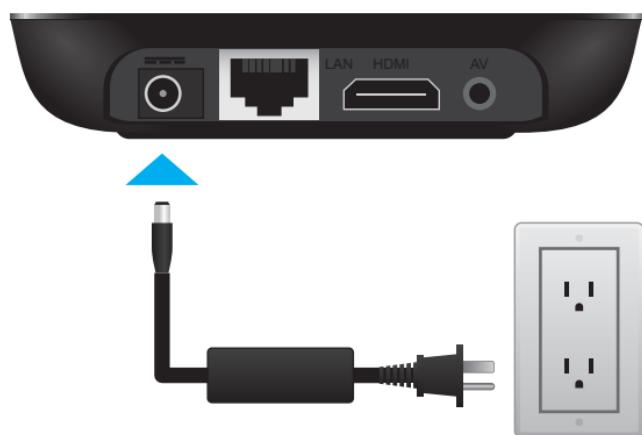
## Insert the Batteries

Open the rear panel of your remote control and install the 2 batteries included in your package.



## Connect the Power Adapter

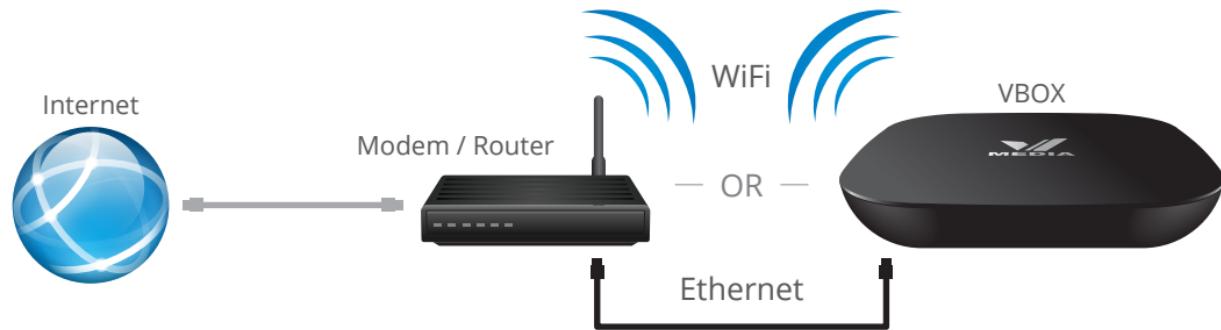
Connect the power adapter as indicated.



# Network Setup

## WiFi Connection

If you have a wireless router at home, you can connect your VBox wirelessly.



## Ethernet Connection (Recommended)

Connecting to the internet with the Ethernet provides a more stable connection and avoids video buffering. You can locate your router closer to the TV or use a longer cable to connect the router to TV. Plug the Ethernet cable into the LAN port of your Modem/Router and into the VBox.

# Quick Setup



1

## Welcome

Press OK on your remote.



2

## Display Settings

Depending on the position of the blue dots on your screen, you may need to adjust your settings.

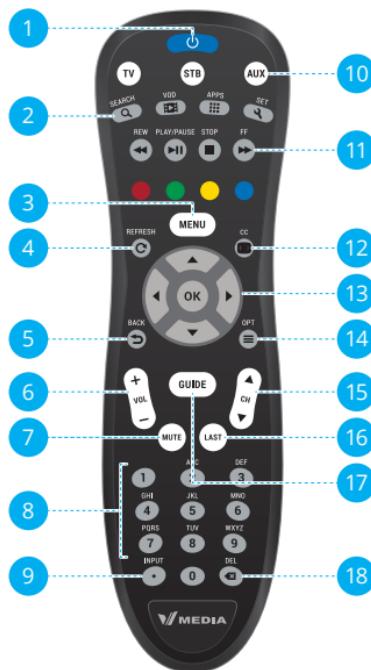


3

## VCloud TV Setup

You will see a series of screens describing VCloud TV and asking for your authorization to record selected channels on your behalf.

# Using Your Remote



- 1 Power
- 2 Search - Opens Search screen  
Video - Opens VOD screen  
Apps - Opens Apps screen  
Settings - Additional VBox settings
- 3 Menu - Main Menu
- 4 Refresh - Refresh screen information
- 5 Back - Back to previous menu/screen
- 6 Vol - Volume control
- 7 Mute
- 8 Digital buttons used to select a channel number in TV Guide or to enter your username and password
- 9 Input - Changes your TV input
- 10 TV, STB, AUX - Switch your controlled device
- 11 Rewind, Play, Pause, Stop, Fast Forward
- 12 CC - Show/hide closed captions
- 13 Navigation - Move Up, Down, Left and Right  
OK - Confirm selection
- 14 Options
- 15 Ch - Channel selection
- 16 Last - Go to last viewed channel
- 17 Guide - Opens TV Guide
- 18 Backspace - Allows toggling between last viewed content

For programming instructions, go to [www.vmedia.ca/vbox/manual/remote-universal](http://www.vmedia.ca/vbox/manual/remote-universal)

# Main Menu



## TV

Hundreds of TV channels, as well as TV channel apps from around the world.



## Video

Movies for every taste, every interest and every language, VOD as well as Google Play, Netflix and YouTube.



## Apps

Access all your favorite apps on the big screen.



## Music

Tuneln, Songza, last.fm and more, as well as your own music, available on external hard drives or local network.



## Photos

Access all your photos on your big screen, from your network and hard-drives, as well as through Picasa, Instagram and Google+.



## Web

And for everything else, you can browse the web from the comfort of your couch.



# Get Started

See complete manual at [www.vmedia.ca/vbox/manual](http://www.vmedia.ca/vbox/manual)

**FCC Statement:**

**A.** Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.  
**B.** Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

**FCC Statement:**

**A.** The MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

**B.** Use only power supplies listed here:

Trade mark: VBOX  
Model name: VBOX7  
Input: 100-240V ~0.4A Max 50/60Hz  
Output: 5V 2A

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

**FCC Statement:**

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

**Déclaration de la FCC:**

**A.** ATTENTION: danger d'explosion si la pile est remplacée incorrectement. Remplacez-la seulement par le même type de pile ou l'équivalent.

**B.** Les piles ne doivent pas être exposées à la chaleur excessive telle que celle du soleil, du feu ou autre type de chaleur similaire.

**Déclaration de la FCC:**

**A.** Là où la prise du réseau ou une prise de courant femelle est utilisée comme dispositif de débranchement, le dispositif de débranchement doit demeurer prêt à fonctionner.

**B.** Utilisez uniquement des blocs d'alimentation énumérés ici:

Marque: VBOX  
Nom du modèle: VBOX7  
Entrée: 100-240V ~0.4A Max 50/60Hz  
Sortie: 5V 2A

Les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourrait annuler l'autorisation de l'utilisateur à utiliser l'équipement.

Cet équipement a été testé et jugé conforme aux limites d'un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre une énergie de radiofréquence et, si non installé et utilisé conformément aux instructions, il peut causer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que l'interférence ne se produira pas dans une installation particulière.

Si cet équipement cause du brouillage préjudiciable à la réception de la radio ou de la télévision, qui peut être déterminé en allumant et éteignant l'équipement, l'utilisateur est incité à corriger le brouillage par une ou plusieurs de mesures suivantes:

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Connecter l'équipement à une prise sur un différents circuit de celui auquel le récepteur est connecté.
- Consulter le revendeur ou un technicien radio / TV expérimenté.

**Déclaration de la FCC:**

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

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物料编号		审核		日期	2017-11-22