

# NetTV



NetTV is a Digital TV hot spot support ATSC digital TV receiving on any Table , Smartphone and PC( iPhone,iPad,Android phone,Android tablet,Windows PC and **Mac TV**). Enjoy real live digital TV on your personal device with Geniatech Net TV at Home . NetTV is a home WiFi Router and WiFi bridge. It is a real 3 in 1 digital tv box.. Easy to set up, Just Join the TV hot spot with your smartphone or tablet. Launch the free app and select the channel you want to watch or record.

## Input Signal:

75 Ohm Digital TV Antenna Input  
Receive Frequency: TV 54 ~ 862 MHz  
ATSC Compliant 8-VSB  
Size: 131X87X26mm  
Net Weight: 138g

## De-Multiplexing

Max No. Section filtering: 32PIDS  
Engine: Software  
Stream capture: PES & TS

## Recording Format

Video Format: mpg-II Main Profile & Main Level/H.264  
Audio Format: mpg-II Audio Layer I & II/AAC

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Note: Only For Reference, Not Official Release

## **Function:**

Receiving digital TV signal from Internet

Watch TV from different devices

Support Windows/Android/IOS/Mac

Support long-range Channel Scanning, Channel Shifting, Volume up and Volume down and other functions controlling

Watch different in different devices separately

## **Accessories:**

Antenna

5V 1A Power Adapter

Quick Installation Guild

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### FCC Warning

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 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 and outlet on a circuit different from that to which the receiver is connected.

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

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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

The distance between user and products should be no less than 20cm