

EyeTV Netstream Air

ATSC Network Tuner with Hardware Transcoding



EyeTV Air ATSC

EyeTV Air ATSC is a network TV tuner for digital/cable television live on home network for all the Macs, PCs and iPads. EyeTV Air ATSC connects broadcast TV to your router via Ethernet and stream digital/cable television to your computers, tablets and smartphones. With a rooftop antenna, the computers can pick-up weaker signal and watch TV wirelessly in a Wi-Fi network.

Thanks to automatic hardware transcoding, EyeTV Air ATSC brings unencrypted HD channels directly to your tablet or smartphone – without overloading your home network or mobile device. It also includes the award-winning EyeTV software for your Mac as well as the TotalPlayer for Windows.

eyetv air A cord cutter solution for home

New experience of watching TV on non-TV devices

New experience of watching TV smarter



eyetv Software for iOS, tvOS, Android, Windows, Mac OSx, and other OS



FEATURES:

- Real time on the fly converts live TV to more efficient stream format also better playback support on portable devices, especially when the Wi-Fi bandwidth is limited
- EyeTV Air ATSC makes digital/cable TV simply part of the home network
- Watch Digital / Cable TV on every tablet, smartphone ,Mac and PC at home
- Enjoy digital/cable TV in the garden with no cabling required
- Watch, pause, and record TV on your devices with software enhancement
- Easy setup with iPad, iPhone or Android
- HD channels also available on tablets and smartphones with hardware transcoding

STB Devices supported



Specifications

- Single TV tuner with RF input: 40MHz to 900MHz
- Working with live MPEG2/MPEG4/H.264 AVC, SD and HD channels
- Hardware conversion to H.264 AVC on the fly
- 10/100M Ethernet (Ethernet version), or 2X2 MIMO WiFi 11ac(11ac version), or 2X2 MIMO WiFi 11n(11n version)

Technical Specifications

- Tuner Technology: ATSC
- Network:RJ45 10/100M Ethernet
- Power: DC 5V 2A

Dimensions & Weight

- Dimensions: 111.5*38.5*18.2mm
- Weight: 78g(TBD)

What's Included

- EyeTV Air ATSC Network Tuner with Hardware Transcoding
- Ethernet cable
- Power supply
- Quick Start Guide

TECHNICAL INFORMATIONEN

System Requirements

- Digital cable TV socket
- 10/100M Ethernet ,802.11n or 802.11ac WiFi

Supported Devices

- iOS: iPad Air, iPad (iPad 2 or later), iPad mini, iPhone (iPhone 4S or later) or iPod touch (5th generation); with iOS 7.1 or later
- Mac: OS X 10.9 or later
- PC: Windows 8 or later, 2 GHz Intel Core 2 Duo (or comparable), sound card
- Android:
 - Amazon: Kindle Fire (2nd generation), Kindle Fire HD, Kindle Fire HDX
 - Fairphone
 - Google: Galaxy Nexus, Nexus 4, Nexus 5, Nexus 7, Nexus 10
 - HTC: One S, One X
 - Samsung Galaxy: Note, Note II, Note 3, S II, S III, S4, S5, S III mini, S4 mini, Tab 2, Tab 3 8.0

EyeTV Air ATSC requires an Android device with a 1 GHz or faster dual-core ARM CPU and Android 4.0.3 ("Ice Cream Sandwich") or later. Playback of MPEG-4/H.264 video requires a processor with NEON support (e.g. Tegra3)

Notes

- For initial setup of EyeTV Air ATSC, an iOS or Android device is required.
 - Antenna suitable for of digital TV reception must be properly installed
 - Home network must have at least one router to connect to
 - PC-based playback requires compatible Windows XP/7/Vista/8.1/10 or Mac OSX 10 or later PC
 - Encrypted channels are not supported
- Performance may be limited by network bandwidth. 802.11n or up network required for wireless streaming