

eyetv mobile

TV Tuner for the Lightning Connector

TV on your iPad & iPhone

Turn your iPad or iPhone into a mobile television – anywhere.

EyeTV Mobile connects directly to the Lightning Connector and receives the television signal from a miniature telescopic aerial. It does not require an internet connection and gives you unlimited TV without touching your data plan. With the free EyeTV Mobile app (available on the App Store) you can watch, pause, rewind, and record live TV and also browse the programme guide.

What's in the Box

- EyeTV Mobile DVB-T/Freeview receiver
- Miniature telescopic aerial (MCX)
- Rod aerial with magnetic base and removable suction cup
- Micro USB charging cable

(for use with the EyeTV Mobile battery, not designed to charge the iPad or iPhone)

System Requirements

- iPad (4th generation or later), iPad mini, iPad Air, iPhone 5 (or later) or iPod touch (5th generation) with Lightning Connector
- iOS 7.1 or later
- DTT/Freeview/DVB-T coverage

How it works:

The compact TV tuner connects directly to the Lightning connector of your iPad or iPhone and receives digital TV (DTT/Freeview) via its supplied miniature telescopic antenna. Just launch the EyeTV Mobile app to watch, pause, rewind or record live TV on your iPad or iPhone. EyeTV Mobile doesn't need an internet connection so you can enjoy live TV as long as you want, without touching your data plan.

Where does it work?

EyeTV Mobile has been confirmed to work in Australia, Austria, Belgium, France, Germany, Italy, Japan, Poland, Spain, Switzerland and the United Kingdom, as well as any country that broadcasts standard definition MPEG-2 or MPEG-4/H.264 video. High definition channels, encrypted programs and/or DVB-T2 broadcasts are not supported.

Notes:

- The EyeTV Mobile app can display electronic program guide information transmitted in the DVB-T stream. The availability and amount of program information and teletext varies depending on the channel.
- EyeTV Mobile lets you enjoy up to 9 hours of live TV on your fully-charged iPad and over 4 hours on your iPhone (30% brightness, flight-mode enabled).

Technical Specifications

- Standards: DVB-T, ISDB-T
- Frequency bands: VHF band 3, UHF band
- Modulations: QPSK, 16 QAM, 64 QAM
- Bandwidths: 6 MHz, 7 MHz, 8 MHz
- Antenna input: MCX
- Dimensions: 31 × 41 × 11 mm
- Weight: 14 g

