Datenblatt



eyetv micro

DTT TV Tuner for Micro USB

Watch live TV on your Android device with EyeTV Micro — without touching your data plan. The ultra-compact TV tuner connects directly to your Android device, receives DTT TV signals and doesn't even rely on a separate power source.

Position the telescopic antenna for the best-possible reception on the go, or connect the freely positionable rod antenna in areas with poor reception — you decide. EyeTV Micro turns your Android device into your TV of choice wherever you are.

System Requirements

These Android devices support EyeTV Micro:

- Fairphone
- Google: Galaxy Nexus, Nexus 5, Nexus 7, Nexus 10
- HTC: One X (Android 4.1.1 or later)
- Samsung Galaxy: Note, Note II, Note 3, S II, S III, S4, Tab 3 8.0

Please refer to http://www.elgato.com/eyetvmicro for an up-todate list of supported devices. EyeTV Micro requires an Android device with a 1 GHz or faster dual-core ARM CPU, USB host mode functionality 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).

What's included

- EyeTV Micro DTT tunerr
- Miniature telescopic antenna (MCX)
- Rod antenna with magnetic base and detachable suction cup
- Micro USB to USB cable
- Software download guide (THC and EyeTV 3)

Technical Specifications

DVB-T

Frequency: 177.5 – 226.5MHz (VHF); 474 – 858MHz (UHF) COFDM demodulator: Supports modulation schemes 16, 64QAM, QPSK; bandwidths 6, 7, 8MHz

ISDB-T

Frequency: 470 – 862MHz (UHF)
BST-0FDM demodulator: Supports modulation schemes 640AM,
QPSK; bandwidth 6MHz

- Antenna input: MCX
- Dimensions: 30 × 20 × 8.6mm
- Weight: 4g