



## DVB-T Stick Terres 2.0

### DVB-T Stick with remote control and external DVB-T antenna

Thanks to the modern DVB-T sticks you can turn your laptop within a few minutes to a portable TV. The few grams light stick can be easily stored in any pocket and can be simply connected via a free USB port to your notebook. The installation works with the included software CD quickly and easily. Now there is nothing in the way of an unadulterated viewing experience.

#### Well informed

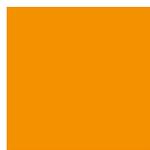
The integrated software enables not only the access to a digital TV guide, but additionally to the broadcast dates also summaries and background information can be read. This provides you with a constantly updated program schedule for the next few days.

#### Recording functions

Through the integrated recording function for TV and radio, which you can start easily by pressing a button, you won't miss any broadcasts. TV recordings can be easily programmed via the EPG (Electronic Program Guide) or manually in a few easy steps. The extra time-shift function allows time-shift television of any kind of programs. Thus the desired program can be stopped via the pause button and can be resumed at a later date.

#### All in

Included in the delivery are an external magnet foot DVB-T antenna, a remote control as well as an USB extension cable. Also included is a quick guide as well as a software CD for the fast setup of the device. The small {{TrekStor DVB-T Stick Terres 2}} brings TV reception in best quality on the netbook, laptop or computer and also supports HDTV (MPEG4/H.264). A convenient operation guarantees the supplied remote control as well as the simple interface of the comprehensive software. This allows programming, check the program guide or movie information via EPG (Electronic Program Guide), time-shift for time-shifted television and the direct recording by pressing a button. Teletext and subtitles are available on request. But also radio friends get their money's worth thanks to an integrated digital and analogue radio tuner (DAB+, DAB, FM). The DVB-T stick offers next to USB 2.0 also a coax connection, with is compatible to both the included DVB-T antenna as well as to the house connection.



## Technical details

### Hardware

---

<b>Interface</b>	Infrared, Coax connector for external DVB-T antenna, 1 x Hi-Speed USB 2.0
<b>Color</b>	White
<b>Dimensions (W x H x D)</b>	71 mm x 20 mm x 14 mm
<b>Weight</b>	approx. 13 g (only the device without accessories)
<b>Type of housing</b>	Plastic

### Tuner

---

<b>Input</b>	75 Ohm DIN
--------------	------------

### Communication with the computer

---

<b>Supported operating systems</b>	Microsoft Windows <sup>®</sup> Vista <sup>™</sup> , Microsoft Windows <sup>®</sup> XP (SP2), Microsoft Windows <sup>®</sup> 7, Microsoft Windows <sup>®</sup> 8
<b>Software</b>	ArcSoft TotalMedia 3.5 / D.Radio

### System requirements for hardware

---

<b>CPU</b>	2.0 GHz Pentium <sup>®</sup> 4 (or faster) or 1.6 GHz Intel <sup>®</sup> Atom <sup>™</sup> / Intel <sup>®</sup> Centrino <sup>®</sup> 1 GB (recommended)
<b>Graphics card</b>	DirectX <sup>®</sup> 9.0c compatible (or better) Sound card, [[307]], Windows <sup>®</sup> Media Player 9 (or newer)

### Other characteristics

---

<b>Power supply</b>	USB port
<b>Package contents</b>	DVB-T Stick Terres 2.0, Quick guide, Software CD, Remote control, Antenna with magnetic mount

We reserve the right to make changes and corrections.

You can find further information and accessories at  
<http://www.trekstor.co.uk/detail-home-entertainment-en/product/dvb-t-stick-terres20.html>