

Dexatek DVB-S USB Box

Model No: Dexatek5701

Product: USB-S Box



Key Features

- ↘ Support DVB-S Protocol (EN 300 744)
- ↘ Support DVB-Data Protocol (EN 301 192)
- ↘ Universal Serial Bus 2.0 Standard
- ↘ Digital Satellite TV and Radio Program Receiving
- ↘ HDTV (MPEG2&MPEG4\H.264)playing
- ↘ Real Time Digital Video Recording (DVR) and Scheduling Recording
- ↘ Time-Shifting
- ↘ Electronic Program Guide (EPG)
- ↘ Still Frame Capture
- ↘ Multi Free Channel Preview
- ↘ Subtitle
- ↘ Satellite / Transponder Auto Scan
- ↘ IP PID scanning, IP data broadcasting in LAN
- ↘ MPEG2 Video broadcasting in LAN, Generate IP data broadcasting task automatically
- ↘ IP MPEG4 media playing, IP MPEG4 media recording
- ↘ Internet via Satellite
 - DVB data service
 - High download speed via satellite bandwidth

- ↳ Favorite List
- ↳ Full Screen Display
- ↳ Multi language Switch
- ↳ MPEG-II Software Decoding
- ↳ Software Upgradeable
- ↳ DiSEqC 1.2 / USALS Support
- ↳ IR Remote Controller Available

System Requirements

- ↳ Microsoft Windows 2000/XP
- ↳ Desktop or Notebook
- ↳ P3 500MHz CPU or above for SDTV
- ↳ P4 2.0GHz CPU or above for HDTV
- ↳ 128M RAM for SDTV / 256M RAM for HDTV
- ↳ VGA Card with at the least 16MB Memory
- ↳ One Free USB 2.0 Port
- ↳ Microsoft Direct X 8.1 or above
- ↳ Digital Satellite Dish & LNB

Tuner

- ↳ Input Terminal: F-type 75 Ohm
- ↳ Receiving Frequency: 950~2150 MHz Tuning Range
- ↳ Input Level: -75~-10dBm
- ↳ Carrier Capture Range : ± 5 MHz
- ↳ Ambient Temperature: 0 °C to +70 °C
- ↳ Support MCPC and SCPC

QPSK & FEC

- ↳ Symbol Rate: 2~45Mps
- ↳ QPSK filter: Root-raised cosine filter with roll-off 0.35
- ↳ Punctured codes: 1/2, 2/3, 3/4, 5/6, 7/8 and Auto

LNB & Switch control

- ↘ LNB Supply Voltage: 13V/18V with Short Circuit Protection
- ↘ DiSEqC: 1.2
- ↘ Support Data Burst & Tone Burst
- ↘ Antenna and LNB Control: 22KHz Tone
- ↘ Max. LNB Supply Current: 450mA

USB Interface

- ↘ Universal Serial Bus 2.0 Standard
- ↘ B Type USB Female Connector

De-Multiplexing

- ↘ No. Section Filtering: 32PIDs
- ↘ Engine: Software
- ↘ Stream Capture: PES & TS

A/V Format

- ↘ Video Format: MPEG-II Main Profile & Main Level
- ↘ Audio Format: MPEG-II Audio Layer I & II

Power Adaptor

- ↘ AC Input: 100 - 240 V ~ 50/60 Hz
- ↘ DC Output: +9V 2.0A

Options

- ↳ IR Remote Controller