

## Digital satellite reception

# SkyStar USB 2

**External USB 2.0 satellite receiver for the reception of digital television and radio services with a PC or Laptop**

The external satellite receiver SkyStar USB 2.0 is designed for the reception of television and radio programs using the PC or Laptop. In combination with the PVR function of the DVBViewer TE (TechniSat Edition) it is possible to record TV and radio programs to a hard disk drive. The SkyStar USB 2.0 device is shipped with the powerful and easy to use reception and playback tool DVBViewer TE, Electronic Program Guide (EPG) and other useful features.



#### SYSTEM REQUIREMENTS

Pentium III 700 MHz  
256 MB RAM  
30 MB free hard drive space  
10 GB free hard drive for PVR functionality  
One free USB 2.0 port available  
3D graphic card required  
SoundBlaster compatible soundcard

#### OPERATION SYSTEMS:

Windows 2000 Professional/Server  
(Service Pack 4 required)  
Windows XP Home/Professional  
(Service Pack 2 required)  
Windows XP Professional x64 Edition  
Windows Server 2003 (x86, x64)  
Windows Vista (x86/x64)

#### ADDITIONAL SOFTWARE REQUIREMENT:

DirectX 9 or higher  
Windows Media Player 9 or higher

#### PACKAGE CONTENT:

SkyStar USB 2  
TechniViewer TE (TechniSat Edition) software  
Main Concept EVE v2 video editing software  
USB-Cord  
Power supply unit/ USB cable  
Remote control incl. batteries  
Installation CD



#### FEATURES

External USB 2.0 box
Reception of digital television and radio services via satellite
DVB and teletext subtitles
Electronic Program Guide (EPG)
Integrated infrared receiver
Teletext
Personal video recorder function (PVR)

#### TECHNICAL DATA

Article No.	4101/3734
EAN:	4019588410145
Weight:	net 175 g gross: 497 g
Packing unit (cardboard box):	20
Packing unit (pallet):	320
Dimensions (W x H x D)	
Device:	175 g gross: 497 g
Carton package:	28.3 x 23.5 x 5.0 cm