Installation instructions DVB-S2/S/T/C Single-Tuner, USB Multituner TV Box, TBS-5520 SE

Please first connect your TV box to your computer with the USB cable (black port). Download the latest driver and tuner selection tool from our website. Both can be found on the product page of the TBS-5520 SE at: www.tbs-technology.de

Download & Service

TBS 5520 SE ChangeMode-Tool

TBS 5520 SE v1.0.0.5 (Older Windows versions)

TBS 5520 SE v1.0.0.5 (Windows 10)
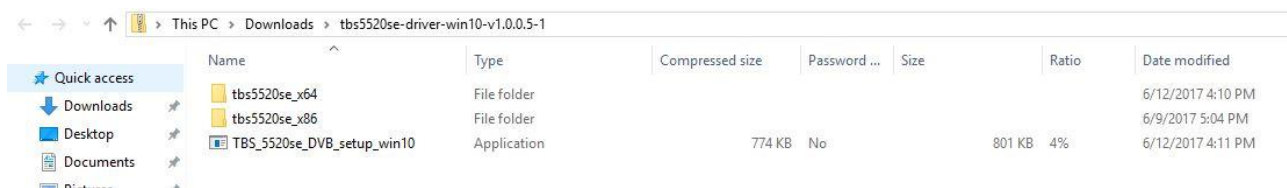
Linux drivers (Link to GitHub)
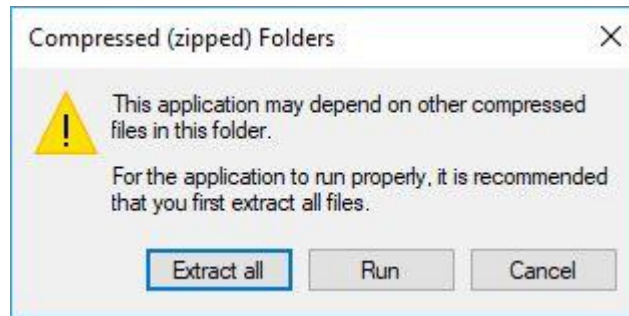
Software
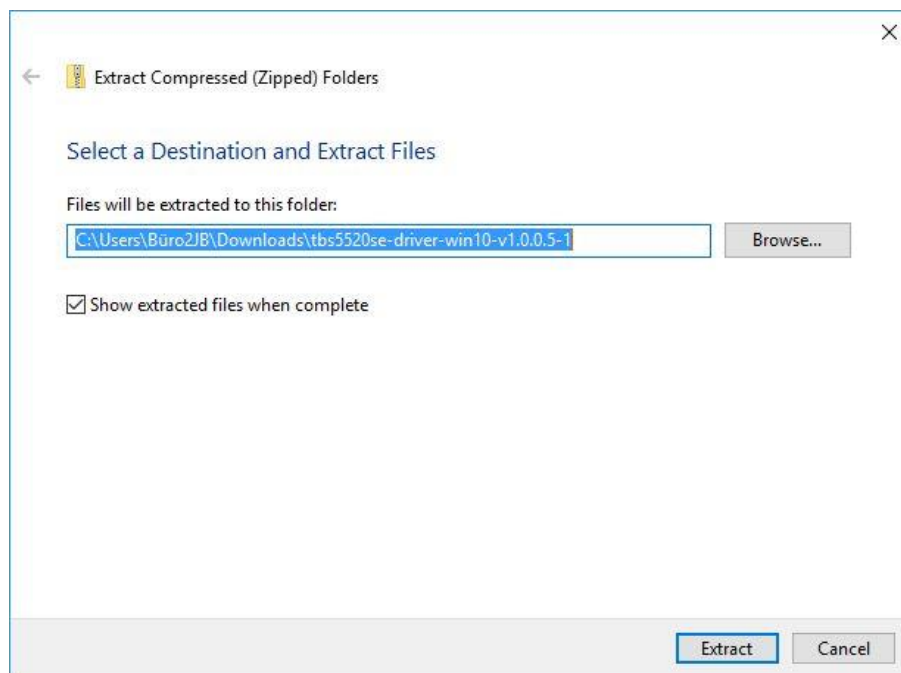
Manual

FAQ

Installing the driver:

Step 1:

After the download, please open the driver folder by double-clicking. The following picture appears:

Unpack / Extract the driver folder. First this message appears, which you please remove by clicking on "Extract all".

Compressed (zipped) Folders   ✕

⚠ This application may depend on other compressed
   files in this folder.

   For the application to run properly, it is recommended
   that you first extract all files.

                    Extract all   Run   Cancel

Now carry out the unpacking / extracting. Be sure to check the box for simplicity.

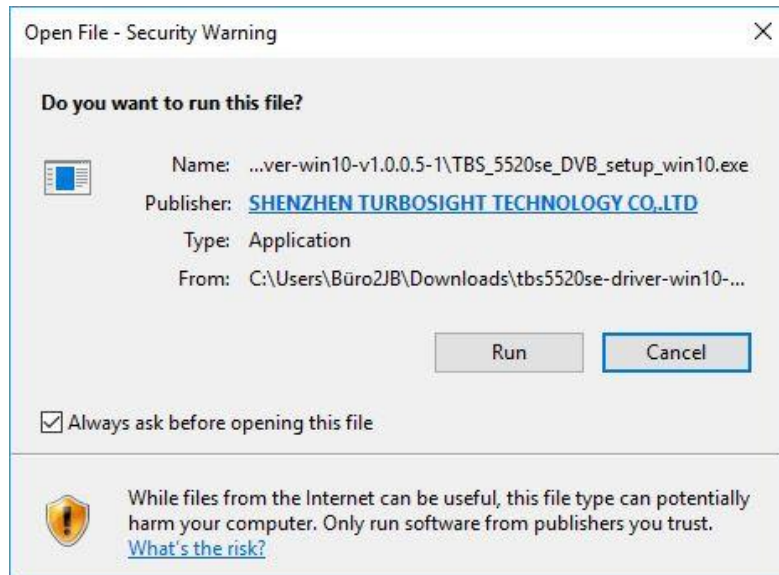   ✕
←   🗜 Extract Compressed (Zipped) Folders

     Select a Destination and Extract Files

     Files will be extracted to this folder:
     C:\Users\Büro2JB\Downloads\tbs5520se-driver-win10-v1.0.0.5-1   Browse...

     ☑ Show extracted files when complete

                                                         Extract   Cancel

Step 2:

After unpacking / extracting install "TBS_5520se_DVB_setup". You start the installation by
double clicking on it.

← → ⌄ ↑ 📁 › This PC › Downloads › tbs5520se-driver-win10-v1.0.0.5-1

Name	Date modified	Type	Size
📁 tbs5520se_x64	1/24/2018 2:36 PM	File folder	
📁 tbs5520se_x86	1/24/2018 2:36 PM	File folder	
📄 TBS_5520se_DVB_setup_win10	1/24/2018 2:36 PM	Application	801 KB

Quick access
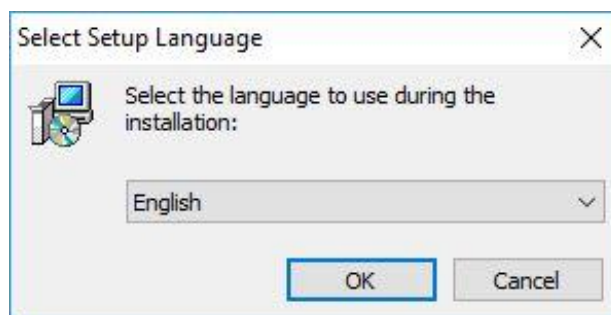 Downloads 📌
  Desktop   📌
  Documents 📌

Step 3:

If you double-click on it, it opens a window with the title: "Security Warning", in which you confirm the process by clicking "Run"
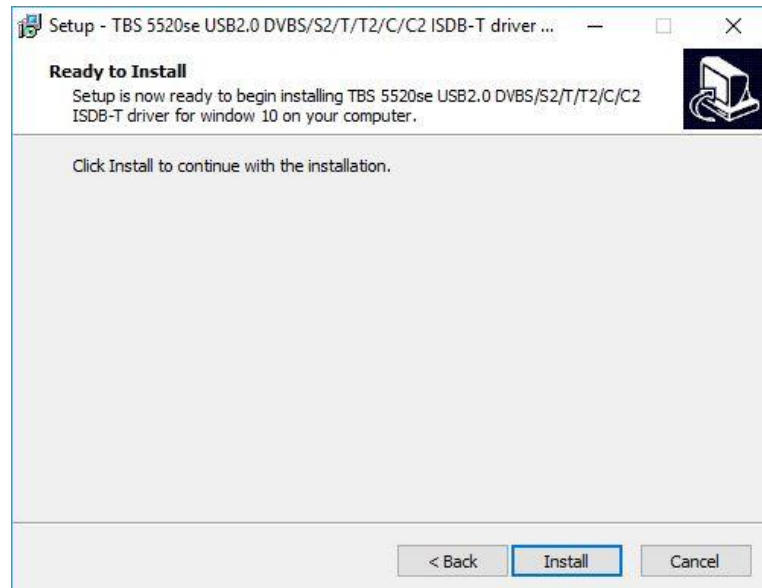

Step 4:

Next, select the language English.

Step 5:

Now it will open the setup wizard to install the driver. Click on "Next" and then on "Install" to start the installation process.
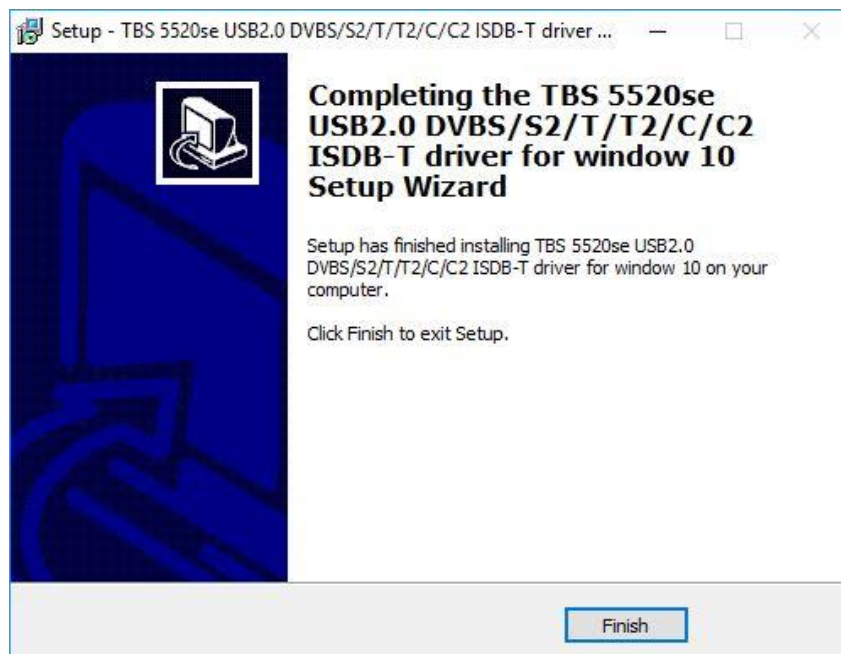
Step 6:

During installation, a Windows security hint might open. You can safely proceed with the installation.

Step 7:

After installing the setup, please click on "Finish" to complete the installation.

Step 8:

For control purposes, in the Control Panel, under Device Manager, under "Audio Video and Game Controllers", check if the installation was successful. Your card will be displayed there.
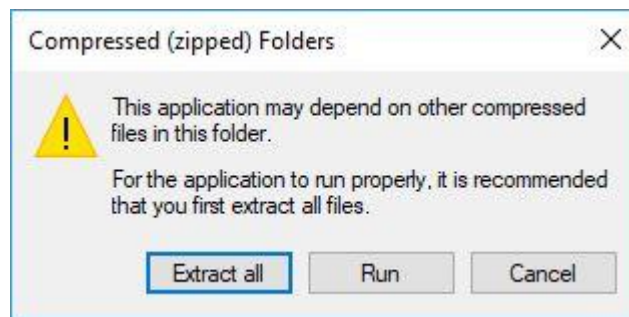
Installation Tuner Selection Tool (ChangeMode Tool)

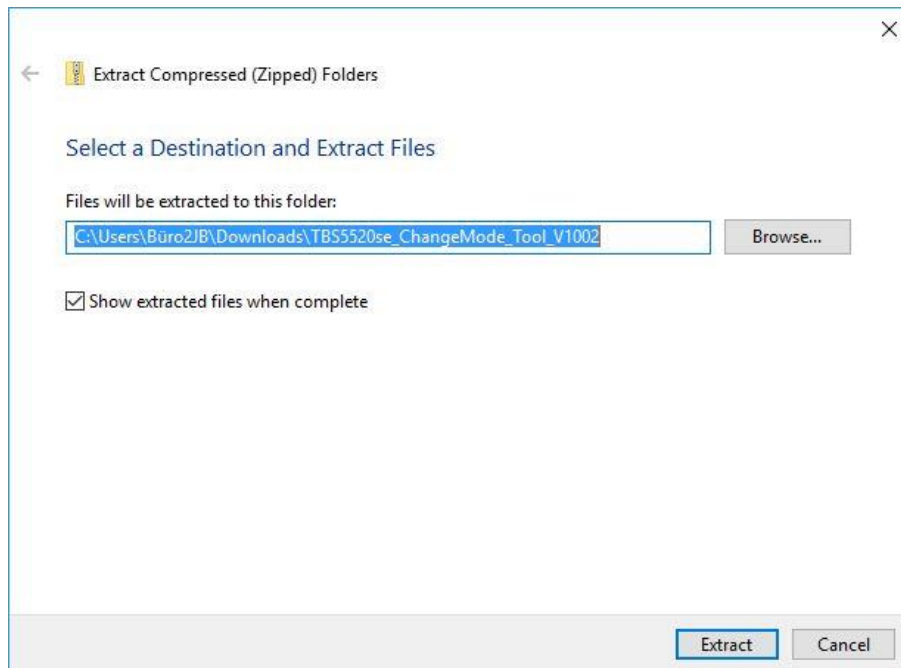## Step 1:

Please open the application after the download.

Name	Type	Compressed size	Password ...	Size	Ratio	Date modified
readme	Text Document	1 KB	No	1 KB	9%	6/29/2017 3:52 PM
TBS5520se_ChangeMode_Tool	Application	212 KB	No	509 KB	59%	6/29/2017 4:09 PM

Unpack / Extract the driver folder. First this message appears, which you please remove by clicking on "Extract all".
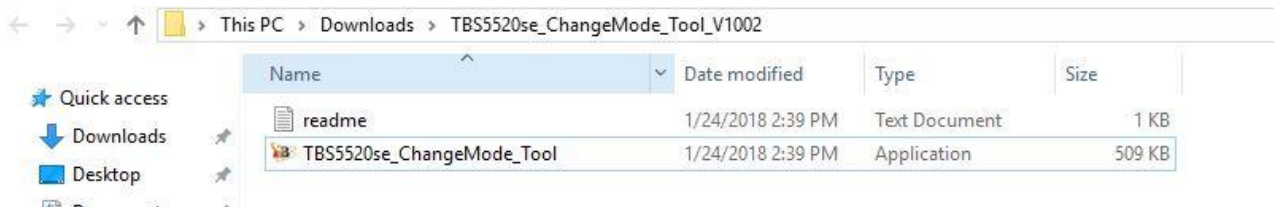
Now carry out the unpacking / extracting. Be sure to check the box for simplicity.
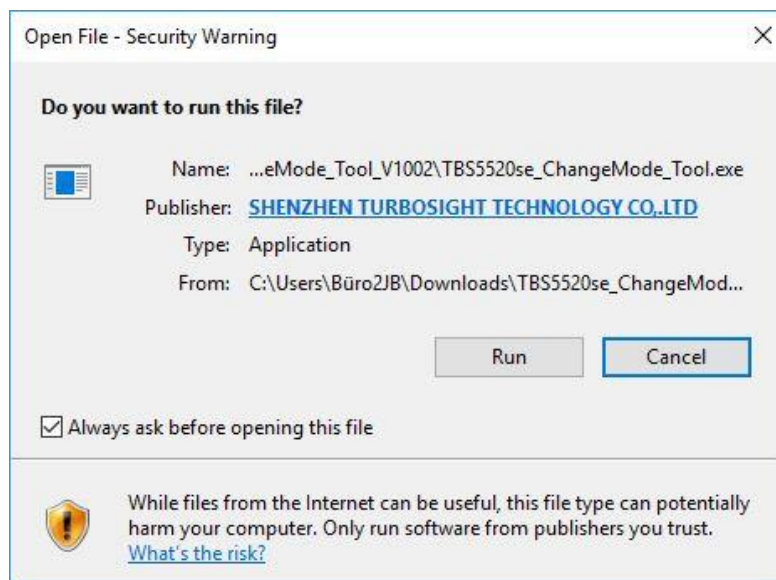
Step 2:

After unpacking / extracting install "TBS5520se_ChangeMode_Tool". You start the installation by double clicking on it.

Step 3:

If you double-click on it, it opens a window with the title: "Security Warning", in which you confirm the process by clicking "Run"
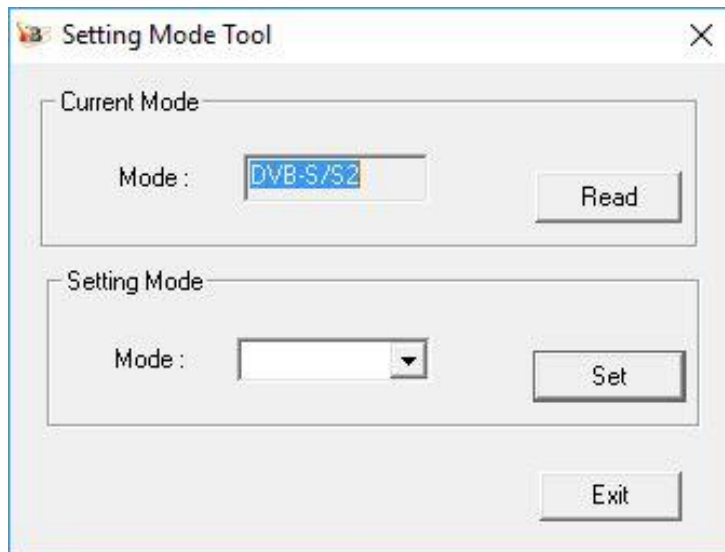

Step 3:

The tool is now ready to be use.

Step 4:

Under "Current Mode" click on "Read" to see the currently set mode. If this matches the desired reception, then you can just close the window by clicking on exit.

If you want to use a different reception, then select the desired reception mode under "Setting Mode" and save it with "Write". Now the window can be closed by clicking on exit.

The settings made are saved for further use. If you want to change the saved mode, this is also possible at any time. Proceed as described in the last paragraph. Be sure to connect your TBS-6522 card according to the selected reception mode (example: satellite cable with DVBS /S2.

After successful installation of the driver, you will need a TV application for TV reception. Of course, there are many different ones, such as ProgDVB or Linux (such as VDR, MythTV, etc.) that work with our card.

We recommend using it with:
– the supplied TBS-Viewer (the latest version of the TBS-Viewer can be found at: http://tbsviewer.tbs-technology.de)
– or the Win7 / 8 Media Center

The instructions for operating the TBS-Viewer or Win7 / 8 Media Center can also be found on our website.