

## Installation of the SPIT\_GPIO software on the Raspberry Pi

### Step 1:

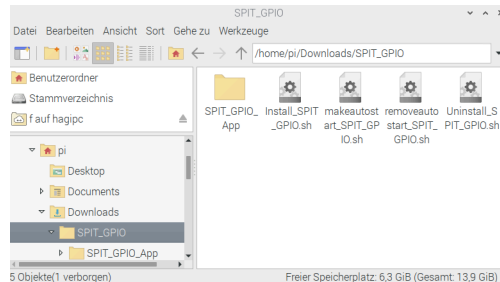
Copy the SPIT\_GPIO.zip to your computer and unzip the file.  
Under Windows, right-click on the file and select 'Extract All'.

### Step 2:

Copy the unzipped folder SPIT\_GPIO to a USB stick.  
Remove the USB stick and plug it into the Raspberry Pi.

### Step 3:

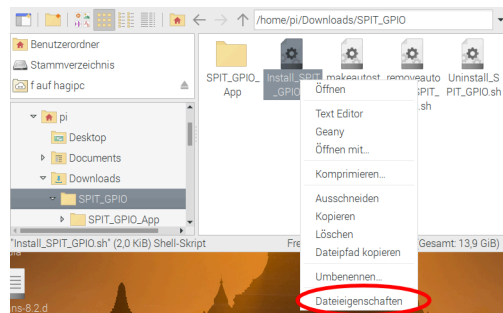
Open the file manager on the Raspberry Pi and copy the folder SPIT\_GPIO e.g. into the download directory of the Raspberry Pi.



### Step 4:

Open the SPIT\_GPIO folder in the download directory on the Raspberry Pi.

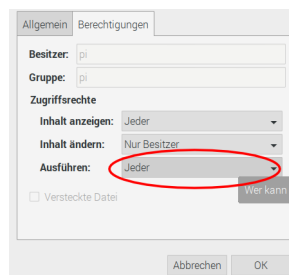
Right-click 'Install\_SPIT\_GPIO.sh' and then left-click 'File Properties'.



### Step 5:

The file properties window opens, click on the 'Permissions' tab and select the entry 'Everyone' for 'Execute'.

Then you can close the file properties window with OK.



### Step 6:

Double click with the left mouse on the file 'Install\_SPIT\_GPIO.sh'. A window will open, click on 'Run'.

Now the software is installed.

If this is the first time you have to double click on 'makeautostart\_SPIT\_GPIO.sh' and then click 'Run' again. This will add the SPIT\_GPIO software to the autostart. The software will start automatically when the Raspberry Pi starts up.