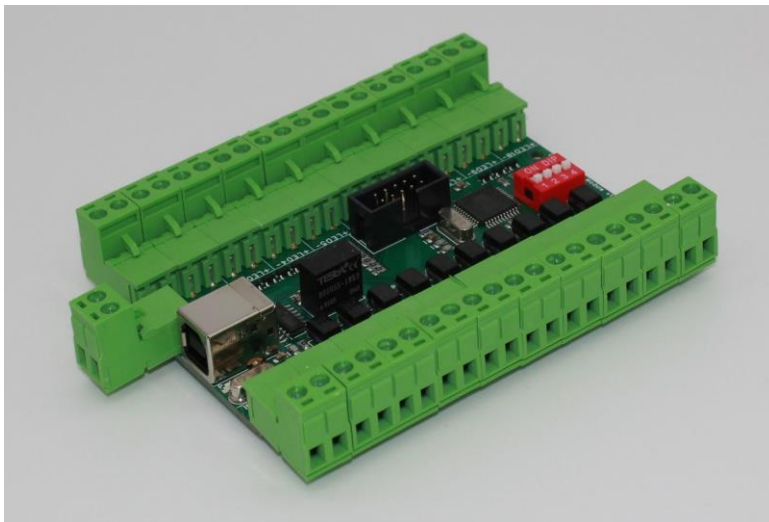




## USB GPIO Board

The USB GPIO relay board offers a good alternative to a complex and expensive controller. It was specially developed for maintenance-free continuous operation and the integration of interactive video installations in combination with our UHD 4K media players. The GPIO board, which is connected directly to a media player via USB, can be controlled with a playlist.txt. Input devices (buttons, sensors, RS232 control, RFID, etc.), which are connected directly to the board, control the multimedia show. The GPIO boards can be addressed with a DIP switch so that up to 16 GPIO boards (max. 160 inputs) can be operated in a network. The potential-free outputs can be used to switch up to 160 devices on and off "individually" in a time-controlled manner during the multimedia show.



<b>Part No</b>	SZE-PLA-IO-MOD
<b>Input/Output</b>	10 Input / 10 Output (phoenix-type)
<b>USB</b>	USB B-Type
<b>DIP Switch addressing</b>	max. 16 USB-GPIO Boards can be used in network
<b>Temperature</b>	0°C to 40°C
<b>Operating Voltage:</b>	5 - 24 VDC / Total load 1 Amp
<b>Dimensions</b>	82 x 100 x 19 mm
<b>Warranty</b>	2 Years
<b>Optional</b>	Power Supply 100-240 VAC