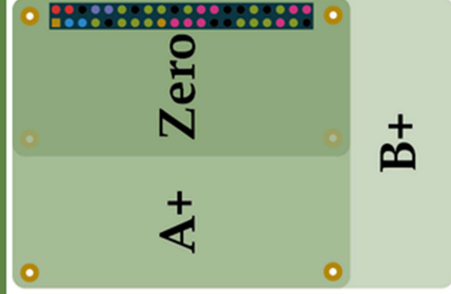


3v3 Stromversorgung	2	5v Stromversorgung
GPIO 2 (SbA)	4	5v Stromversorgung
GPIO 3 (SCL)	6	Masse (Ground)
GPIO 4 (GPCLK0)	8	GPIO 14 (TXD)
Masse (Ground)	10	GPIO 15 (RXD)
GPIO 17	12	GPIO 18 (PWM0)
GPIO 27	14	Masse (Ground)
GPIO 22	16	GPIO 23
3v3 Stromversorgung	18	GPIO 24
GPIO 10 (MOSI)	20	Masse (Ground)
GPIO 9 (MISO)	22	GPIO 25
GPIO 11 (SCLK)	24	GPIO 8 (CE0)
Masse (Ground)	26	GPIO 7 (CE1)
GPIO 0 (ID_SD)	28	GPIO 1 (ID_SC)
GPIO 5	30	Masse (Ground)
GPIO 6	32	GPIO 12 (PWM0)
GPIO 13 (PWM1)	34	Masse (Ground)
GPIO 19 (MISO)	36	GPIO 16
GPIO 26	38	GPIO 20 (MOSI)
Masse (Ground)	40	GPIO 21 (SCLK)



Legend

Orientate your Pi with the GPIO on the right and the HDMI port(s) on the left.

- GPIO (General Purpose IO)
- SPI (Serial Peripheral Interface)
- I²C (Inter-integrated Circuit)
- UART (Universal Asynchronous Receiver/Transmitter)
- PCM (Pulse Code Modulation)
- Ground
- 5v (Power)
- 3.3v (Power)