

Funktion	BCM	wiring	P1 Header		wiring	BCM	Funktion
3,3V			1	2			5,0V
SDA.1	2	8	3	4			5,0V
SCL.1	3	9	5	6			GND
1-Wire	4	7	7	8	15	14	TxD
GND			9	10	16	15	RxD
GPIO.0	17	0	11	12	1	18	GPIO.1
GPIO.2	27	2	13	14			GND
GPIO.3	22	3	15	16	4	23	GPIO.4
3,3V			17	18	5	24	GPIO.5
MOSI	10	12	19	20			GND
MISO	9	13	21	22	6	25	GPIO.6
SCLK	11	14	23	24	10	8	CE0
GND			25	26	11	7	CE1
SDA.0	0	30	27	28	31	1	SCL.0
GPIO.21	5	21	29	30			GND
GPIO.22	6	22	31	32	26	12	GPIO.26
GPIO.23	13	23	33	34			GND
GPIO.24	19	24	35	36	27	16	GPIO.27
GPIO.25	26	25	37	38	28	20	GPIO.28
GND			39	40	29	21	GPIO.29