

3.3V	1	2	5V
GPIO2	3	4	5V
GPIO3	5	6	Ground
GPIO4	7	8	GPIO14
Ground	9	10	GPIO15
GPIO17	11	12	GPIO18
GPIO27	13	14	Ground
GPIO22	15	16	GPIO23
3.3V	17	18	GPIO24
GPIO10	19	20	Ground
GPIO9	21	22	GPIO25
GPIO11	23	24	GPIO8
Ground	25	26	GPIO7
ID_SD	27	28	ID_SC
GPIO5	29	30	Ground
GPIO6	31	32	GPIO12
GPIO13	33	34	Ground
GPIO19	35	36	GPIO16
GPIO26	37	38	GPIO20
Ground	39	40	GPIO21

3.3V	1	2	5V
GPIO2	3	4	5V
GPIO3	5	6	Ground
GPIO4	7	8	GPIO14
Ground	9	10	GPIO15
GPIO17	11	12	GPIO18
GPIO27	13	14	Ground
GPIO22	15	16	GPIO23
3.3V	17	18	GPIO24
GPIO10	19	20	Ground
GPIO9	21	22	GPIO25
GPIO11	23	24	GPIO8
Ground	25	26	GPIO7
ID_SD	27	28	ID_SC
GPIO5	29	30	Ground
GPIO6	31	32	GPIO12
GPIO13	33	34	Ground
GPIO19	35	36	GPIO16
GPIO26	37	38	GPIO20
Ground	39	40	GPIO21

3.3V	1	2	5V
GPIO2	3	4	5V
GPIO3	5	6	Ground
GPIO4	7	8	GPIO14
Ground	9	10	GPIO15
GPIO17	11	12	GPIO18
GPIO27	13	14	Ground
GPIO22	15	16	GPIO23
3.3V	17	18	GPIO24
GPIO10	19	20	Ground
GPIO9	21	22	GPIO25
GPIO11	23	24	GPIO8
Ground	25	26	GPIO7
ID_SD	27	28	ID_SC
GPIO5	29	30	Ground
GPIO6	31	32	GPIO12
GPIO13	33	34	Ground
GPIO19	35	36	GPIO16
GPIO26	37	38	GPIO20
Ground	39	40	GPIO21

3.3V	1	2	5V
GPIO2	3	4	5V
GPIO3	5	6	Ground
GPIO4	7	8	GPIO14
Ground	9	10	GPIO15
GPIO17	11	12	GPIO18
GPIO27	13	14	Ground
GPIO22	15	16	GPIO23
3.3V	17	18	GPIO24
GPIO10	19	20	Ground
GPIO9	21	22	GPIO25
GPIO11	23	24	GPIO8
Ground	25	26	GPIO7
ID_SD	27	28	ID_SC
GPIO5	29	30	Ground
GPIO6	31	32	GPIO12
GPIO13	33	34	Ground
GPIO19	35	36	GPIO16
GPIO26	37	38	GPIO20
Ground	39	40	GPIO21

3.3V	1	2	5V
GPIO2	3	4	5V
GPIO3	5	6	Ground
GPIO4	7	8	GPIO14
Ground	9	10	GPIO15
GPIO17	11	12	GPIO18
GPIO27	13	14	Ground
GPIO22	15	16	GPIO23
3.3V	17	18	GPIO24
GPIO10	19	20	Ground
GPIO9	21	22	GPIO25
GPIO11	23	24	GPIO8
Ground	25	26	GPIO7
ID_SD	27	28	ID_SC
GPIO5	29	30	Ground
GPIO6	31	32	GPIO12
GPIO13	33	34	Ground
GPIO19	35	36	GPIO16
GPIO26	37	38	GPIO20
Ground	39	40	GPIO21