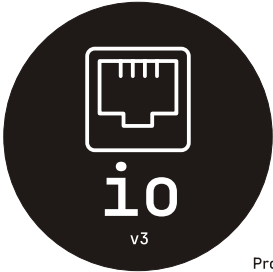STATUS ○

ETH IO
ESP32 based ethernet I/O
Input: 6-32V ⎓ 0.6A MAX
Max output current: 0.7A
Max load voltage: 40V

io
v3

github.com/pilotak/eth-io
Proudly designed in Czech Republic

OUT8	OUT7	OUT6	OUT5	OUT4	OUT3	OUT2	OUT1	GND	SCL	SDA	+5V

OUT8	OUT7	OUT6	OUT5	OUT4	OUT3	OUT2	OUT1	GND	SCL	SDA	+5V

S0-1 +	S0-1 -	S0-2 +	S0-2 -	S0-3 +	S0-3 -	S0-4 +	S0-4 -	IN1	IN2	IN3	IN4

S0-1 +	S0-1 -	S0-2 +	S0-2 -	S0-3 +	S0-3 -	S0-4 +	S0-4 -	IN1	IN2	IN3	IN4

VIN	GND	PWM2	PWM1	OUT16	OUT15	OUT14	OUT13	OUT12	OUT11	OUT10	OUT9

VIN	GND	PWM2	PWM1	OUT16	OUT15	OUT14	OUT13	OUT12	OUT11	OUT10	OUT9

IN5	IN6	IN7	IN8	IN9	IN10	IN11	IN12	IN13	IN14	IN15	IN16

IN5	IN6	IN7	IN8	IN9	IN10	IN11	IN12	IN13	IN14	IN15	IN16

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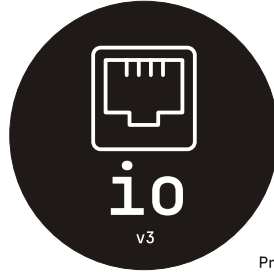
OUT8	OUT7	OUT6	OUT5	OUT4	OUT3	OUT2	OUT1	GND	SCL	SDA	+5V

OUT8	OUT7	OUT6	OUT5	OUT4	OUT3	OUT2	OUT1	GND	SCL	SDA	+5V

IN1	IN2	IN3	IN4

IN1	IN2	IN3	IN4

OUT16	OUT15	OUT14	OUT13	OUT12	OUT11	OUT10	OUT9

PWM2	PWM1	OUT16	OUT15	OUT14	OUT13	OUT12	OUT11	OUT10	OUT9

IN5	IN6	IN7	IN8	IN9	IN10	IN11	IN12	IN13	IN14	IN15	IN16

IN5	IN6	IN7	IN8	IN9	IN10	IN11	IN12	IN13	IN14	IN15	IN16