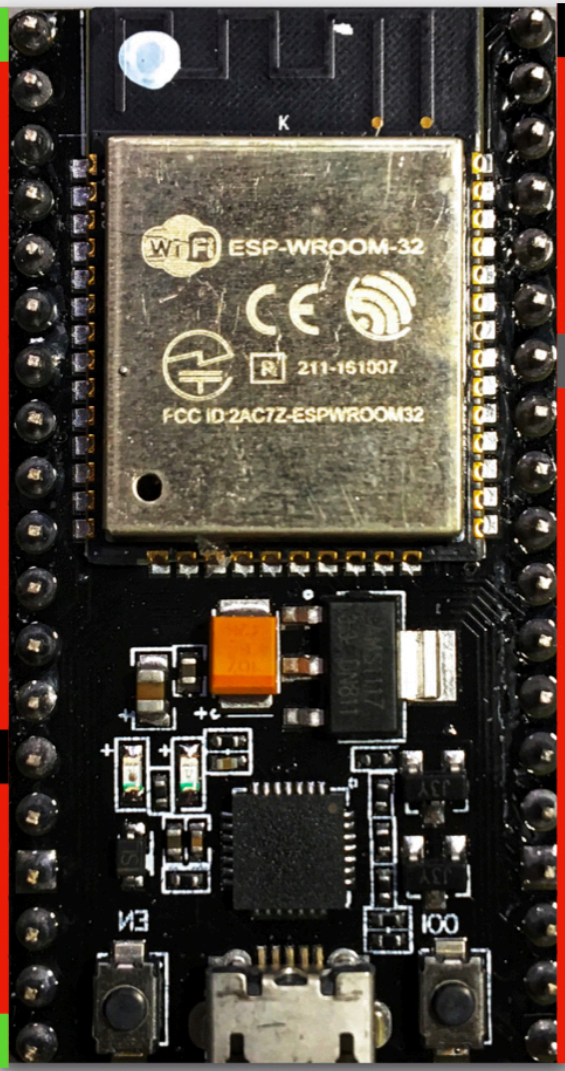
				3.3V		GND				
			EN	09		36 ~	IO23	SPI MOSI		
Input only	SVP	ADC1_0	IO36	~ 05		39 ~	IO22	I²C SCL		
Input only	SVN	ADC1_3	IO39	~ 08		41 ~	IO1	TXD0		
Input only		ADC1_6	IO34	~ 10		40 ~	IO3	RXD0		
Input only		ADC1_7	IO35	~ 11		42 ~	IO21	I²C SDA		
	TOUCH9	ADC1_4	IO32	~ 12		NC				
	TOUCH8	ADC1_5	IO33	~ 13		38 ~	IO19	SPI MISO		
	DAC_1	ADC2_8	IO25	~ 14		35 ~	IO18	SPI SCK		
	DAC_2	ADC2_9	IO26	~ 15		34 ~	IO5	SPI SS		
	TOUCH7	ADC2_7	IO27	~ 16		27 ~	IO17	TXD		
	TOUCH6	ADC2_6	IO14	~ 17		25 ~	IO16	RXD		
	TOUCH5	ADC2_5	IO12	~ 18		24 ~	IO4	ADC2_0	TOUCH0	
				GND		23 ~	IO0	ADC2_1	TOUCH1	
	TOUCH4	ADC2_4	IO13	~ 20		22 ~	IO2	ADC2_2	TOUCH2	
			IO9	~ 28		21 ~	IO15	ADC2_3	TOUCH3	
			IO10	~ 29		33 ~	IO8	SD1		
	CMD		IO11	~ 30		32 ~	IO7	SD0		
				5V		31 ~	IO6	CLK		



~ PWM

~ PWM

Based on information from https://www.espressif.com/sites/default/files/documentation/esp32-wroom-32_datasheet_en.pdf

ESP32 for busy people

Tech Explorations

ESP32-DevKitC v4 Pins

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