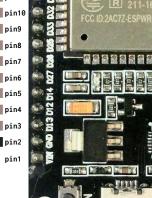
DOIT ESP32 DEVKIT V1

PINOUT

	Chip-e	Chip-enable signal,Active High.				
	ADC PA	RTC_GPI00	ADC1_CH0	SENSOR_VP	GPI036	pin14
	ADC PA	RTC_GPI03	ADC1_CH3	SENSOR_VN	GPI039	pin13
		RTC_GPI04	ADC1_CH6	VDET1	GPI034	pin12
		RTC_GPI05	ADC1_CH7	VDET2	GPI035	pin11
XTA	L_32kHz Touch9	RTC_GPI09	ADC1_CH4		GPI032	pin10
XTA	L_32kHz Touch8	RTC_GPI08	ADC1_CH5	l	GPI033	pin9
	DAC_1	RTC_GPI06	ADC2_CH8	EMAC_RXD0	GPI025	pin8
	DAC_2	RTC_GPI07	ADC2_CH9	EMAC_RXD1	GPI026	pin7
	Touch7	RTC_GPI017	ADC2_CH7	EMAC_RX_DV	GPI027	pin6
HS2_CLK SD_CLK HSPI_CLK MTM	IS Touch6	RTC_GPI016	ADC2_CH6	EMAC_TXD2	GPI014	pin5
HS2_DATA2 SD_DATA2 HSPI_MISO MTE	Touch5	RTC_GPI015	ADC2_CH5	EMAC_TXD3	GPI012	pin4
HS2_DATA3 SD_DATA3 HSPI_MOSI MTO	K Touch4	RTC_GPI014	ADC2_CH4	EMAC_RX_ER	GPI013	pin3
					GND	pin2



VIN

F)ESP-WROOM-3

pin1 VDD 3V3

1										
9	pin15	GPI023	l	SPI_MOSI	HS1_STROBE					
	pin14	GPI022	EMAC_TXD1	UØRTS	I2C_SCL					
į	pin13	GPI01	EMAC_RXD2	U0TXD	CLK OUT3					
•	pin12	GPI03	l	U0RXD	CLK OUT2					
)	pin11	GPI021	EMAC_TX_EN	ı	I2C_SDA					
1	pin10	GPI019	EMAC_TXD0	UOCTS	SPI_MISO					
	pin9	GPI018	l	SPI_CLK	HS1_DATA7					
0	pin8	GPI05	EMAC_RX_CLK	SPI_CS0	HS1_DATA6					
•	pin7	GPI017	EMAC_CLKOUT180	U2_TXD	HS1_DATA5					
	pin6	GPI016	EMAC_CLKOUT	U2_RXD	HS1_DATA4					
9	pin5	GPI04	EMAC_TX_ER	ADC2_CH0	RTCI010	Touch0		HSPIHD	SD_DATA1	HS2_DATA1
Q 1	pin4	GPI02	l	ADC2_CH2	RTCI012	Touch2		HSPIWP		
	pin3	GPI015	EMAC_RXD3	ADC2_CH3	RTCI013	Touch3	MTDO	HSPI_CS0	SD_CMD	HS2_CMD
V	pin2	GND	l							



