

Label	GPIO	Input	Output	Notes
D0	GPIO16	no interrupt	no PWM or I2C support	HIGH at boot used to wake up from deep sleep
D1	GPIO5	ОК	ОК	often used as SCL (I2C)
D2	GPIO4	ОК	ОК	often used as SDA (I2C)
D3	GPIO0	pulled up	ОК	connected to FLASH button, boot fails if pulled LOW
D4	GPIO2	pulled up	ОК	HIGH at boot connected to on-board LED, boot fails if pulled LOW
D5	GPIO14	ОК	ОК	SPI (SCLK)
D6	GPIO12	OK	ОК	SPI (MISO)
D7	GPIO13	ОК	ОК	SPI (MOSI)
D8	GPIO15	pulled to GND	ОК	SPI (CS) Boot fails if pulled HIGH
RX	GPIO3	ОК	RX pin	HIGH at boot
TX	GPIO1	TX pin	ОК	HIGH at boot debug output at boot, boot fails if pulled LOW
Α0	ADC0	Analog Input	×	