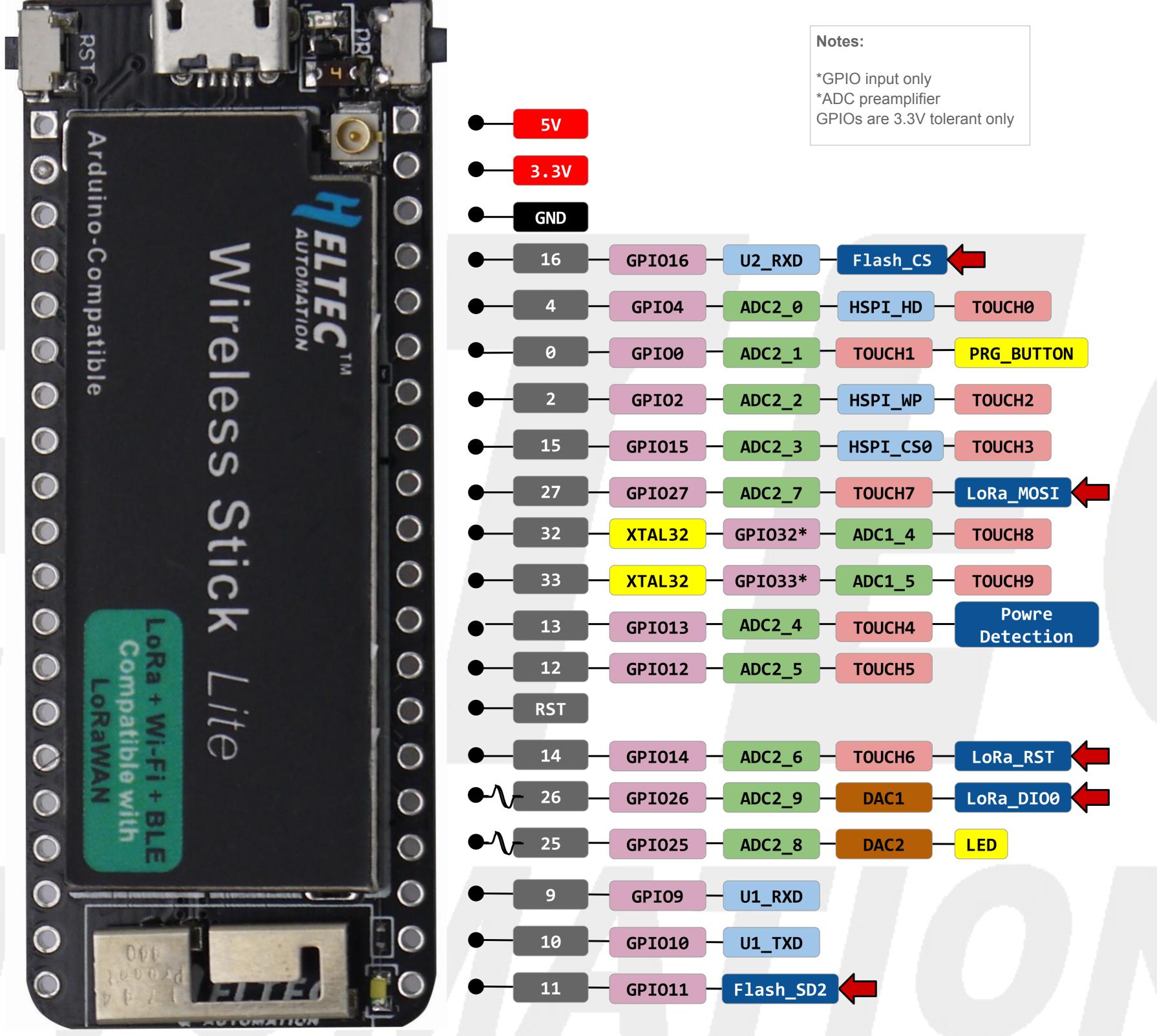
## Wireless Stick Lite Pinout Diagram Vext — U0\_RTS — V\_SPI\_WP — **GPI022** SCL RX — UO\_RXD — GPIO3 — UO\_TXD — GPIO1 — TX Vext control - V\_SPI\_HD -GPIO21 — SDA GPIO21 -- Vext control LoRa\_CS - V\_SPI\_CLK — GPI018 — 18 — LOW $\longrightarrow$ Vext(3.3V/250mA)ON HIGH $\longrightarrow$ Vext(3.3V/250mA)OFF V\_SPI\_D — GPI023 — 23 — LoRa\_DIO1 -ADC1\_7 — GPI035\* — LoRa\_DIO2 ADC1\_6 — GPI034\* — LoRa\_SCK — V\_SPI\_CS0 — GPI05 — UO\_CTS - V\_SPI\_Q - GPI019 -LoRa\_MISO — Flash\_SD0 -U2\_TXD — GPI017 ADC1\_0\* — GPI036\* — 36 ADC1\_1\* — GPI037\* — 37 ADC1\_2\* — GPI038\* Flash\_SD1 — Flash\_SD3 — GPI07 Flash\_CLK — GPI06



Power

Touch Pin

**GPIO** Port pin

Serial SPI I2C

Physical Pin

hardware Pin

On-board

Analog Pin

Control

**−\** DAC

Pins with this arrow are used by on-board Flash or LoRa, they must not be used for other purpose unless you know what you are doing!