

the a33 will require a 256 mb micro-sd card to boot up. this is used for the os installation and for the emergency sos feature, an os specific feature that gives you access to the cpu, power, and status indicators without removing the battery. it also contains an app that allows you to use the phone as a digital watch. if the device isnt listed in the supported device database, the information displayed for that device will be incorrect. it is best to only use a device if you can verify that it is compatible with your device. if you have a device that is not listed in the database, and feel comfortable that it works with your device, give it a try. if it fails, the device is not compatible and you should remove it from your device. the a33 will attempt to find the most accurate internal battery voltage and it then converts that value into the value that is displayed on the lcd. this is normally done by the 3rd party battery that is in the device, although the a33 will accept values from 0.4v to 3.6v and the normal range is 2.8v to 3.6v wi-fi protected setup involves (essentially) exchanging data through a wifi router. connect your android device to a router, launch wi-fi protected setup, and enter the wi-fi password. your android device will then become a wi-fi access point, and any other connected device will be configured to connect to it with wireless security enabled. you can setup access control by associating any number of guest networks with your connection. in contrast to a traditional "password" a wi-fi protected setup is based on a cryptographic scheme instead of a password.

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another option that might work is to use the uart rx line as the input for the pmics ldo, but this is difficult because the pmics ldo requires a pull-up resistor ( 1k will work with minimal burn-in). one new item i purchased on ebay after my failed attempts with the pmic was the elcon uart tx-to-rx transceiver ic el1121a [el1121a.html](#)>. as luck would have it, this is a current-sinking version of the pmics tx rx chip, which means i could use it to supply a high-side (grounded) resistor to the uart tx pin. any current drawn from the uart tx pin will be routed to ground through the elcon uart tx tx-to-rx transceiver ic. the only drawback to this purchase is that i couldn't power the board off of it, plus i had to "burn-in" the ic before it could be used in the next iteration of the uart tx power sequencing system. i've been thinking of this breakout board for a few months now, but this week, my son demonstrated how to upload code to an esp8266 and explain how to power it from an rpi. once we realized we could use an esp8266 or esp32 in this role, i built a board without turning the som into an expansion board (which you can still do with the esp32 or esp8266). instead, i actually designed the som to be a daughterboard to the rpi 3. basically, the rpi will be a bare bones board with the esp8266 plugged in. any gpio could be used to light up the esp8266. the esp8266 will be able to provide power to a 3.7 v peripheral through a uln2803a switch mode converter. people are building power supplies for the am335x from analogue devices, texas instruments, osram, and elvinas. the schematic below is based on elvinas, who introduced their power supply in late 2014, and it's the simplest power supply. the analogue devices schematic is the most complicated. then, texas instruments has their 1.3v ldo and 5.2v ldo . osram has their tps65216 regulator and they had a tutorial video and a code example. the esp8266 hack has a schematic. john has a very detailed design on the arduino forum. i know most people are going to buy from texas instruments and that this texas instruments power supply board has had a lot of attention for a long time and so there are two am335x amfi power supply schematics that i've found. one is posted on espressif. 5ec8ef588b

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