Raspberry pi – need a power supply

Tomorrow, do we meet?

If we meet, what will we work on?

I made a discussion thread that details what we need on the mac minis.

Paper due this Sunday –

A product specification will include:

1) A product definition statement.

2) Realistic product constraints.

3) Required product specifications

4) Appropriate engineering standards that must be considered for the product or project design.

COPPA

Web Server

Text

Description automatically generated

COPPA imposes certain requirements on operators of websites or online services directed to children under 13 years of age, and on operators of other websites or online services that have actual knowledge that they are collecting personal information online from a child under 13 years of age.

* Quad Core 1.2GHz Broadcom BCM2837 64bit CPU
* 1GB RAM
* BCM43438 wireless LAN and Bluetooth Low Energy (BLE) on board
* 100 Base Ethernet
* 40-pin extended GPIO
* 4 USB 2 ports
* 4 Pole stereo output and composite video port
* Full size HDMI
* CSI camera port for connecting a Raspberry Pi camera
* DSI display port for connecting a Raspberry Pi touchscreen display
* Micro SD port for loading your operating system and storing data
* Upgraded switched Micro USB power source up to 2.5A

<https://developer.apple.com/design/human-interface-guidelines/ios/overview/themes/#//apple_ref/doc/uid/TP40006556>

<https://www.w3.org/2020/09/web-roadmaps/mobile/>

<https://www.w3.org/2020/09/web-roadmaps/mobile/storage.html>

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