Questions

* Configurable for more than one panel?

* WiFi module? Lots of work, open ended

* External SRAM is probably not needed, but it could be really cool

* Optional devices in orange?

* Make life good and use PIC32MZ?

* PMBus +5V converter? Vs Analog with normal telemetry

* How to encode display data? How do we drive this efficiently?

* How do we optimize this for DMA? Use PMP?

* How large does storage/memory need to be

* How can we attempt video/GIFs?

* Do we have a cable for panel +5V? Or do we solder directly to host board?

* What do we want to display? Use a graphics driver like UGUI?