- 1 | mechanisms of planned obscelescence
- 1.1 | contrived durability (key parts made out of eg. plastic)
- 1.2 | percieved obselescence: colors + shape changes
- 1.3 | systemic obselescence: ports / standards being changed
- 1.4 | programmed obselescence: dropping support for old versions
- 1.5 | bloatware obselescence: requiring vastly more hardware to make old devices slow
- 1.6 | legal obselescence: eg. emissions limits on cars
- 1.7 | repair prevention seals + screws
- 1.8 | repair preventaion construction (hard to access batteries)
- 2 | iphone

phone internal image

- 2.1 | percieved obselescence
- 2.1.1 | "embrace the notch"
- 2.1.2 | repeated changes to bezels
- 2.1.3 | repeated changes to camera configuration
- 2.1.4 | repeated changes to colors
- 2.2 | programmed obselescence
- 2.2.1 | dropping support
- 2.2.2 | bloatware
- 2.3 | repair prevention
- 2.3.1 | seals (glue)
- 2.3.2 | Tri-point screw + pentalobe screw
- 2.3.3 | battery replacement/integration

- 2.3.4 | glued and hard-to-access connectors
- 3 | arguments for these types of obselescence
- 3.1 | its okay if battery fades, bc tech develops so quickly
- 3.2 | constant purchasing allows tech to develop faster
- 4 | sources
- 4.1 | https://durabilitymatters.com/planned-obsolescence/#:~:text=1.-,Contrived%20Du
- 4.2 | https://www.bbc.com/future/article/20160612-heres-the-truth-about-the-planned-ob