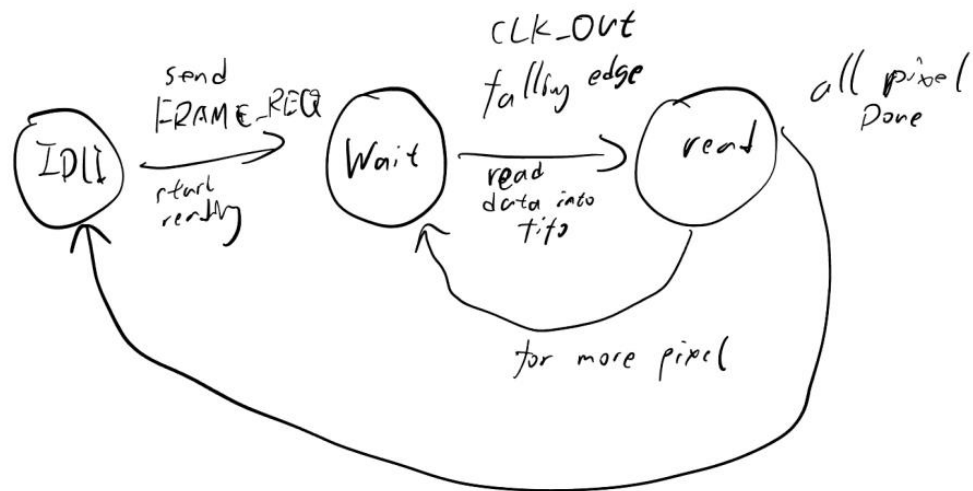


1. According to the lab document, USB 3.0 supports data rates over 300 Mbytes/second.
2. We read DVAL, CLK\_OUT, and DATA\_OUT from the sensor. At each falling edge of CLK\_OUT, if DVAL is high, we take 10 bits data from DATA\_OUT



3.