**Mali Package**

* System Box
  + Plastic Arduino Enclosure
    - Arduino Uno WiFi Rev2
    - Micro-SD Card Reader
      * Micro-SD Card
    - Breadboad
    - 2-Channel Relay
    - Keyence Circuitry (in electrical tape)
    - ORP PCB (Outside and Inside Enclosure)
  + Keyence FD-Q
  + Start/Stop Panel
  + ORP Sensor
  + Power Adapter for Arduino
* Loose in package
  + Power Adapter for Keyence (Alito AC/DC Adapter)
  + Long, white power strip
  + Extra Keyence Cables (x3)
* Keyence Mounting Bracket Box
  + Keyence Mounting Bracket
* Backup Parts Box
  + Micro-SD to SD Card Converter
  + Black, Plastic backings for Arduino enclosure
  + Red and Yellow Wire Connectors
  + Assorted Mounting Screws
* Tablet Box
  + Metal Tablet Frame
  + Plastic Tablet Frame
  + Tablet
  + Power Adapter Kit
* Jim’s Box
  + PH Meter
  + Red, plastic tags (x15)
  + Orange, plastic vessels (x2)
  + Arduino Uno Wifi Rev2 (x2)
  + Short, black power strip (x2)
  + Long, white power strip
  + 2 Channel Relay
  + Power Adapters (x2)
  + Heavy-duty Float Switch
  + Breadboard/Jumper Wire Kit

**Keep for Next Build**

* Omni Charge Battery (x2)
* Turbine Flowmeter
* DSD Tech USB to TTL (x2)
* Arduino Uno Wifi Rev 2
* Solderless Breadboard x2
* Jumper Wires (Assorted)
* SD Card