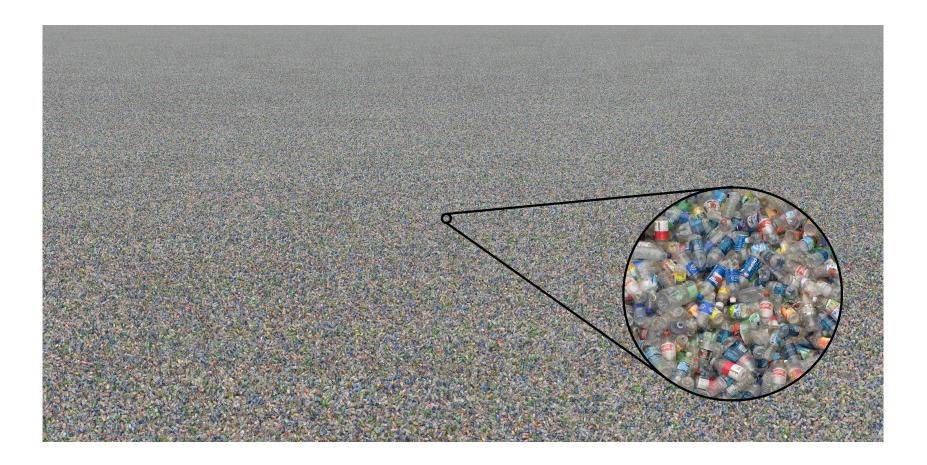
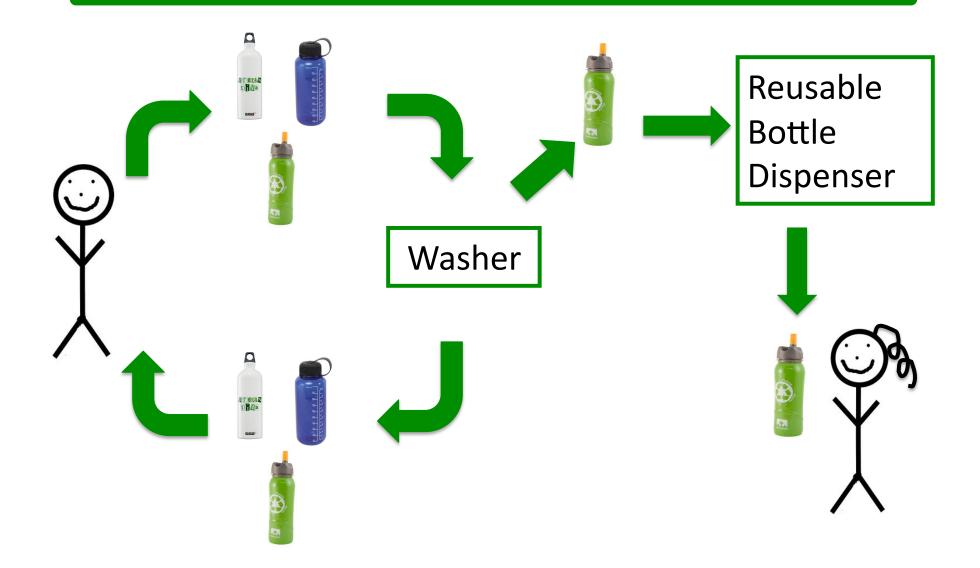


Problem



Product Vision

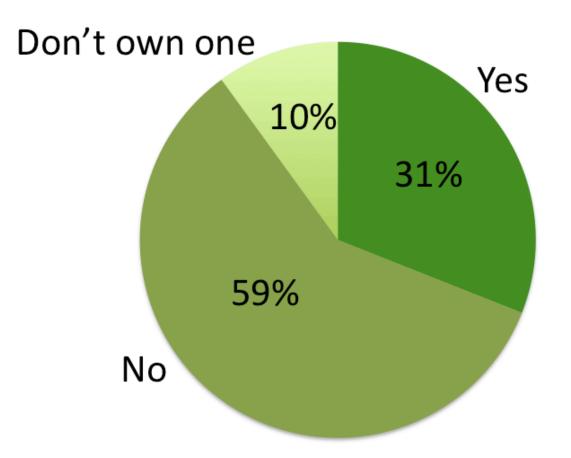




- Make an impact?
- Technically feasible?
- Marketable?

Key Risk #1 – Impact?

Do you use your reusable water bottle as often as you would like?



Key Risk #1 – Impact?

Why don't you use your water bottle?



Product Contract

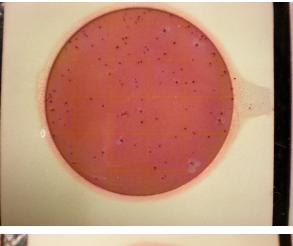
Customer Need	Product Attributes	Engineering Specifications
		UV radiation of 6,600 µW
	Washing	per square cm and hot
Cleans reusable water bottles	capability	water at at least 70° C
Have on-site receptacle for		Up to 4-in diameter
reusable bottles	Bottle size	uniform bottle size
Dispenses sanitary reusable	Dispensing	Holds 20 bottles,
bottles	mechanism	Automated
Can be found near drinking	Easily	Water in-line and waste
fountains	installed	water out-line

Key Risk #2 - Washer

Heating element



UV light









Key Risk #3 - Marketability

- MIT Campus Dining
 - Reasonable price: ~ \$100 per washer
 - Low maintenance



- Detecting returned bottle quality
- Payment
- Marketing



We look forward to seeing you in Pappalardo!