POP-TRACK



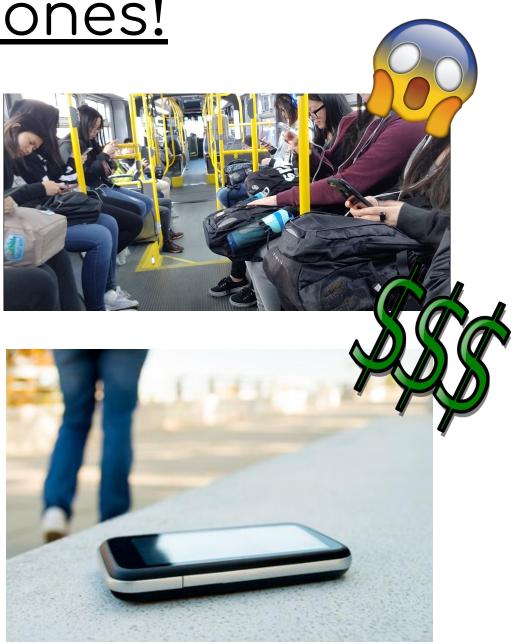
Hold easy, Find easy



<u>Phones!</u>

- People are constantly on their phones
- Misplaced
- More and more phones are getting stolen
- Expensive





<u>Solution</u>

- Keeps track of your phone
- Prevent others from stealing
- Cheaper









Mission and Social Impact

Pop Track is a new and trendy way of keeping your phone in your sight at all times with an attached gps tracker in a popsocket holder that provides finger comfort.

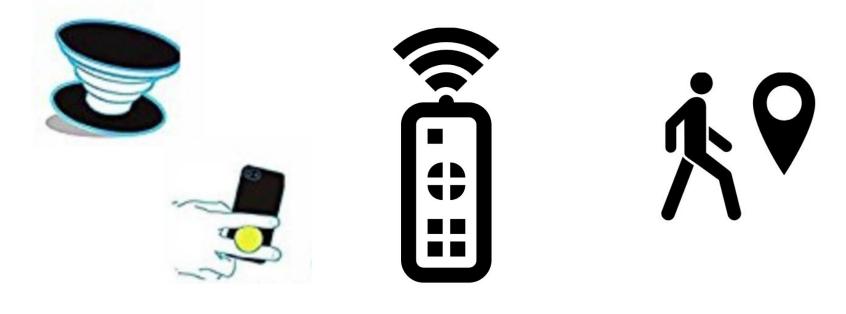




Near the end of the month we w will donate 10% of what we make, to programs like Pencil of Promise. Helping them build school for undeveloped countries.



How does Pop-Track work?



Stick It

Turn on

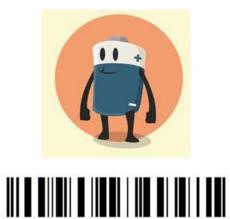
Go



<u>Feature</u>

Popsocket/Tracker	Keychain
 Design your own Popsocket (Color, Design) Tracker # code 	 On/off Volume setting Vibration/alarm Battery powered







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Business Model

Definition of One Unit

One Pop-Track

Economics of One Unit					
Selling Price		\$30			
Cost of var. materials exp.	\$8.66				
Cost of labor	\$14.00				
Other variable costs	\$0.50				
Total COGS/ COSS	\$23.16				
Contribution Margin	\$6.84				

Monthly Break Even Units				
\$13,613		1000 20	*	1001
\$6.84	- =	1990.20	~	1991 units

Description of Expenses					
Variable Material Expenses	Total: \$8.66				
Popsocket	\$1.49				
Tracker	\$5.00				
Keychain	\$2.17				
Fixed Expenses	Total: \$13,613				
Insurance	\$1,088				
Salary	\$4,725				
Advertising	\$800				
Utilities	\$1,000				
Rent	\$5,500				
Other fixed Expenses	\$500				

.



Market Analysis

Market Statistics					
Inductry Namo	Consumer Electronics and Appliances Rental		Annual Ir	dustry Sales:	\$1,261,000,000
Descript	ion of Ta	arget Consumer			Target Market Size
Demographics		Geographic	cs		Target Market Size
Age: 15-late 50's Class: middle- high cla	ass	Location: Urban area			Total Population 308,745,538
Psychographics	;	Buying Patte	rns		Target Market Population
 In to trends Uses electronics Lose things easy Travels 		- Shops online			127,741,823 Market Size (based on survey) 41%

Network for Teaching Entrepreneurship

Marketing and Sales













Competition

		Find iPhone	#fitbit.
Price	\$30	Free	\$60 - \$250
Factor 1	Tracking the phone with no app or wifi	Needs another phone to be able to find your own	Has a Gps for location but this is mainly for fitness
Factor 2	Alarms have vibrations and/or sounds (adjustable)	Very loud alarm sound	Don't have alarm, it take you to places

- 1. No wifi/data needed
- 2. No app
- 3. Alrams you right away



Qualifications



AoHT Econ Technology Communication Trends



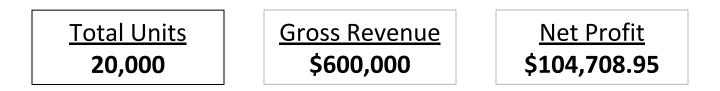


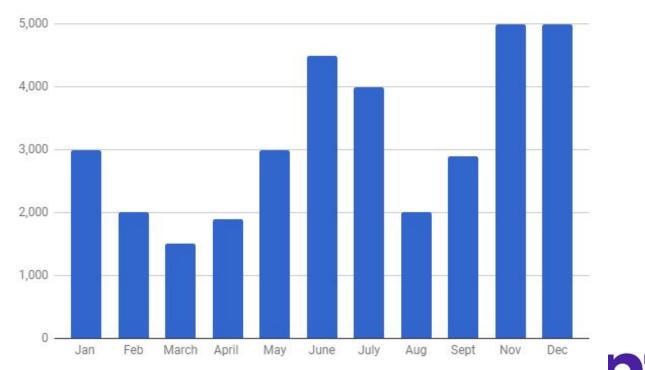






Sales Projections





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Start-up Funds

Why Needed	Cost		
I am making my product sell on my website, so i need a computer.	\$1500		
To make the product, popsocket, small tracker chip and keychain	\$10,000		
For the website	\$2,000		
For my product	\$10		
Total Start-up Expenditures	\$13,500		
tartup expenditures)	6750		
Reserve for Fixed Expenses (covers 3 months of fixed expenses)			
Total Startup Investment	\$61,089		
	I am making my product sell on my website, so i need a computer. To make the product, popsocket, small tracker chip and keychain For the website For my product Total Start-up Expenditures tartup expenditures) es (covers 3 months of fixed expenses)		

ROI: Return on Investment				
\$104,708.95		171 40/	~	ć1 70
\$61,089	=	171.4%	≈	\$1.72



ROS: Return on Sales				
\$104,708.95		17 / [0/	~	¢0.19
\$600,000	=	17.45%	~	\$0.18

Pop-Track's Future



- Incorporate the tracker into different product









POP-TRACK



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