RASPBERRY PI BASED SMALLEST TOUCH SCREEN LAPTOP

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*It's Hard to carry pc for every task. *Business owners can't use Computers everywhere to automate any small task. *Even though computer is used everywhere there is lot of imbalance in access to computers and programming technology everywhere. ALTERNATIVES *Asus tinker board *Libre computer board *Udoo bolt V3 *Odroid N2+	*The solution is creation of project raspberry Pi with display the set-up effectively reflects full pledged PC at low cost. *The size of a credit card that allows people from different backgrounds and levels of expertise to experience and learn to compute. KEY METRICS *Productivity *Gross Profit Margin *Return Investment *Earned Value *Customer Satisfaction *Employee Satisfaction Score	* Strong processo on our of	s complex us because king is available vides High ng power in a	UNIQUE ADVANTAGE *As small as our finger, portable, and easy to hide and carry anywhere. *Built-in with full multitouch keyboard which works as a hacking tablet. *Equipped with Wi-Fi, and Bluetooth connectivity for wireless. CHANNELS *Low cost- to rise demand and increase market share *Pperson to do business via an electronic network. *Make and distribute - watch ongoing management in the market.	CUSTOMBER SEGMENTS *Industrial Approachers *Commercial Buisness Holders *Project innovators *End-product designers EARLY ADOPTERS *Innovators *Industrialists *Product designers *Professional organizers
*Raspberry pi -15000			*Life Time Revenue		

*Creating customer value

*Seller.

*OLED Display- 1100

*Fixed cost