

VINDOW

A window on the will World









Painting







VINDOW











VINDOW demo

inscape

Model Description



Sensor



PC/software



Special Video



Camera

Traditional TV/
Smart Television



Data collections from five angles per view



https://www.ephotozine.com/article/samyang-8mm-t3-8-asph-if-mc-fisheye-cs-vdslr-review-19835



http://www.dyxum.com/dforum/peleng-8mm-fish_topic49132_page2.html

Model Description



Sensor



PC/software



Special Video



Camera

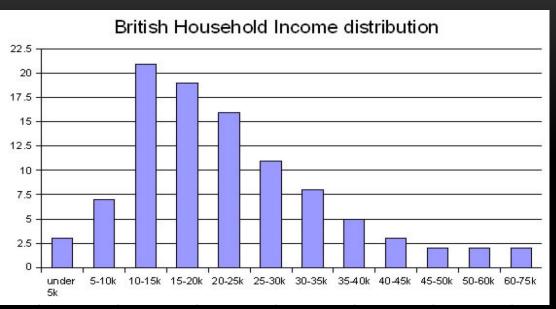
Traditional TV/
Smart Television



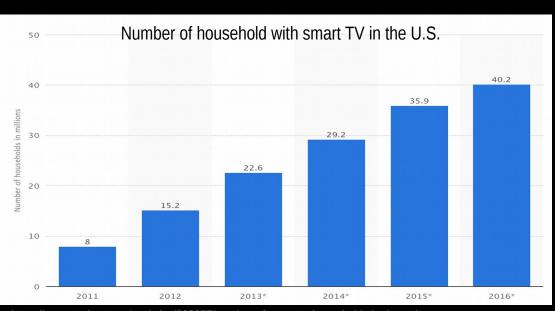
Vindow



Marketing



https://upload.wikimedia.org/wikipedia/commons/a/a2/British household income.jpg



- Potential Customers (marketing size)
- Marketing Growth

https://www.statista.com/statistics/268857/number-of-smart-tv-households-in-the-us/

Estimated cost

Objectives	Cost	
Product cost	£370	
Graphic card + barebone PC	£ 300	
Kinetic sensor	£ 15	
Camera	£ 54	
Software develop	£20,000	
Video shooting devices	£10,000	
Others (Marketing, IP, administration)	£60,000	
Funding required: £100,000		

Initial shipment of machines

$$= £70,000 / £370$$

= 189

Net profit

$$= £ (400-370) * 189$$
$$= £ 5675$$

Number of machines needed

$$= (£30,000 / £5675) * 189$$
$$= 1000 !$$

SWOT analysis

	Strengths	Weaknesses
•	Extensive applications Easy installation and operation Reasonable price Software protected by copyright	 Kinetic sensor is limited to one person Technology dependent Non-essential
	Opportunities	Threats
•	A new emerging market Few competition Reduction in components' prices	 Little constitutive demand Hard to patent to protect IP

Thank you! And Invest!

Vindow Zhijun Wang, Zexin Chen,Feng Geng