



Eco-friendly

99.8% Oxygen Supply

HANIBARAM AIR CONDITIONER



Fusion Product

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1.Problem

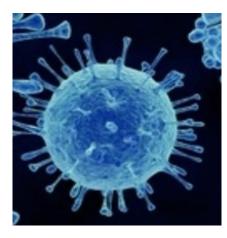




Plastic Product (case)

CO2 Increased

Global warming



Virus

1.Problem 1) Each problem



Air Conditioner Using Freon Refrigerant

Freon : warming boost , Regulation of HFC use from 2024

Global warming



Plastic Pollution

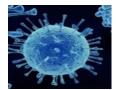
More and more serious Plastic Pollution

Plastic



Warming boost So We Regulate CO2 Emissions

CO2



Pandemic

SARS, MERS, COVID -19

Virus

2.Solution 1) Target

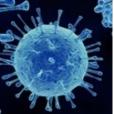




Eco-friendly Refrigerant

Without Plastic

CO2 Reduction





Virus, Bacteria Removal

99.8% Oxygen Supply

Healthy And Happy Life

2.Solution 2) Fusion Product



HANIBARAM

OXYGEN AIR CONDITIONER





Yes, Use Liquid Oxygen

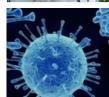
I Don't Use Plastic Case

Yes, use Naturally Hinoki Case





Then reduce Electricity generation, So **Reduces Co2**



SARS, MERS, COVID-19 Removal

Yes Virus, Bacteria Removal



Efficacy of Oxygen ?

Increase Blood Circulation,

Improved Concentration

2.Solution 3) Summary



HANIBARAM

OXYGEN AIR CONDITIONER





\$2 a month (10 hour a day) Reduction of Electricity generate, of Course co2 Reduction Atomic power Plant Closing (Cumulative sales 1 M Units ,Selling 2.5 M unit , 2021 KOREA)

Periodic Virus Risk We can be safe and ready



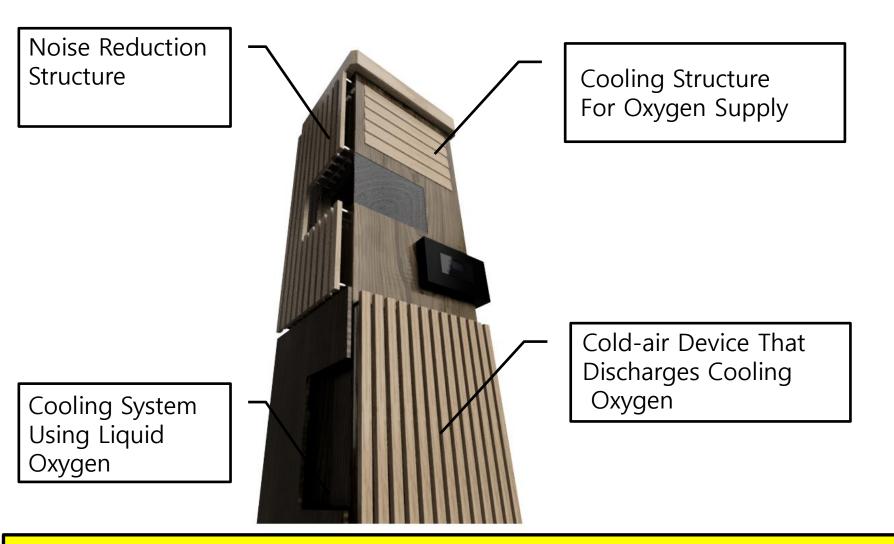
2019 Nobel Prize in Medicine

Semenza and two other professors Drink high-purity oxygen

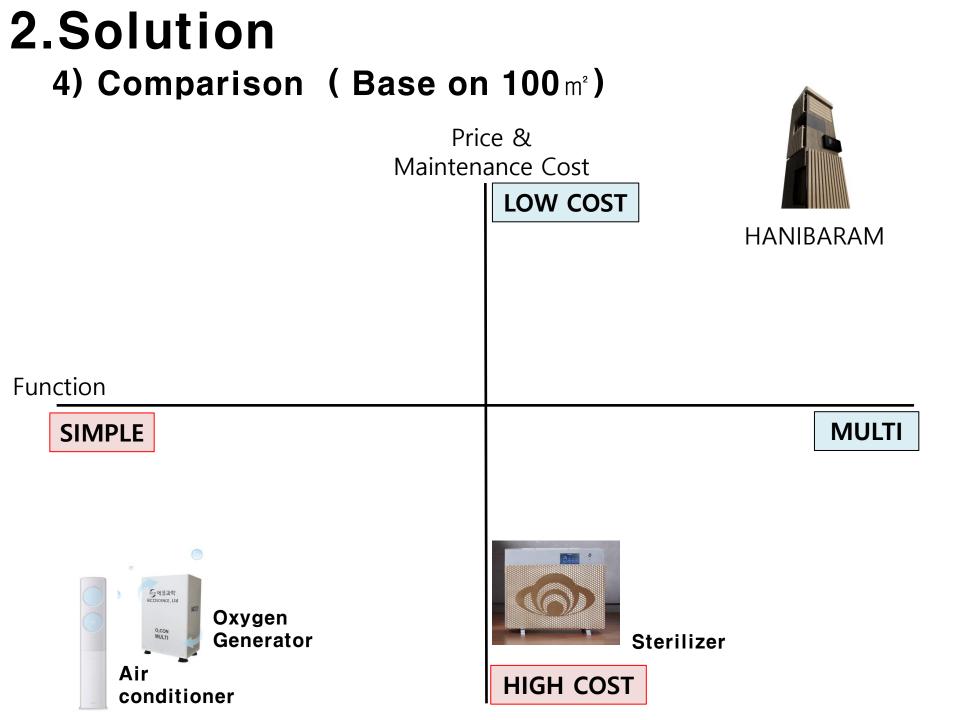
can prevent cancer and disease

2.Solution

3) Technical (Original and supplementary patents)

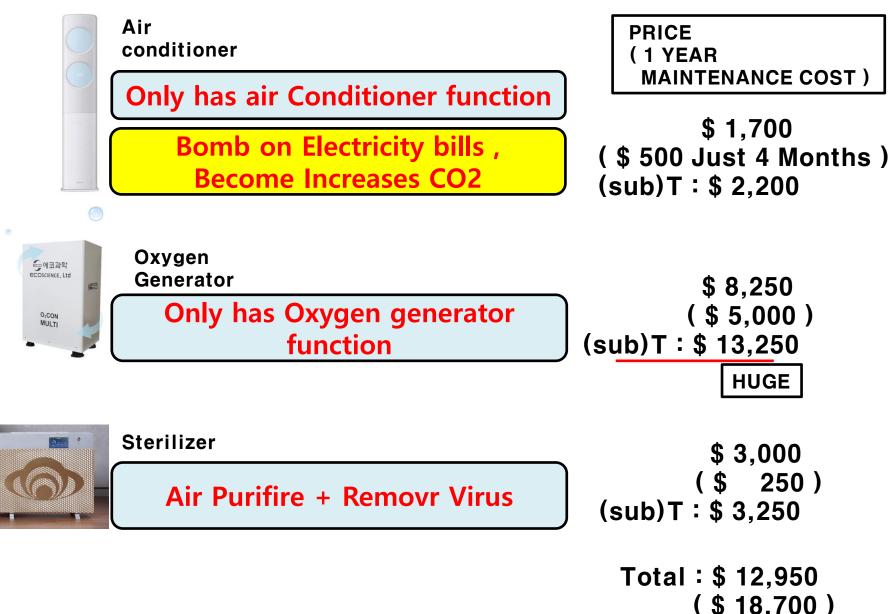


PATENT REGISTRATION KOREA 11, US, JAPAN AND CHINA 1



2.Solution

4) Comparison (Base on 100 m^2)



2.Solution

\$ 1 = ₩ 1,200

4) Comparison (Base on $100 \, \text{m}^2$)



HANIBARAM OXYGEN AIR CONDITIONER Air conditioner to reduce electricity usage (Eco-friendly refrigerant & Save Electricity, Reduce CO2)

Supply of high purity oxygen and Virus Removal

Naturally Hinoki Wood Case (**Not Plastic Case**)

Air purifier and use in spring, Summer, fall ,and winter

Air Conditioner + Oxygen Generator + Sterilizer = \$ 18,700 HANIBARAM = \$5,200 (\$1,500), T = \$6,700 (36% of the tatal \$18,700)

2.Solution 5) Products Eco-Friendly







Oxygen air conditioner (Home) Oxygen air conditioner (Industrial) Oxygen air purifier.

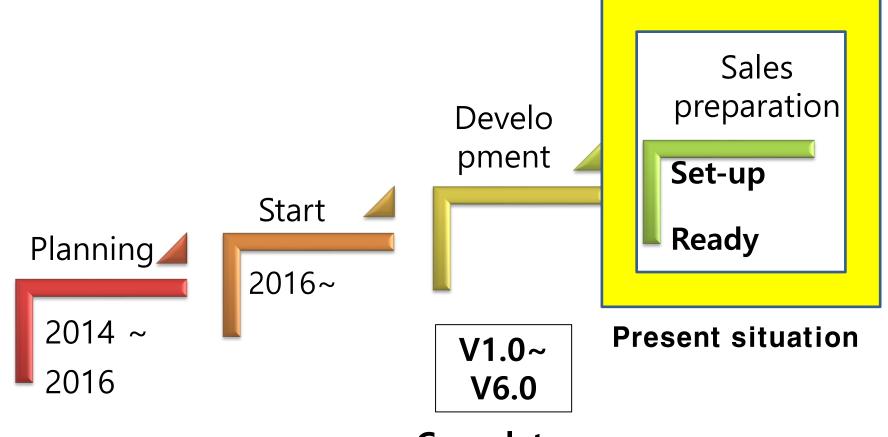
Oxygen air conditioner (Electric car)



Existing 25~30% battery use

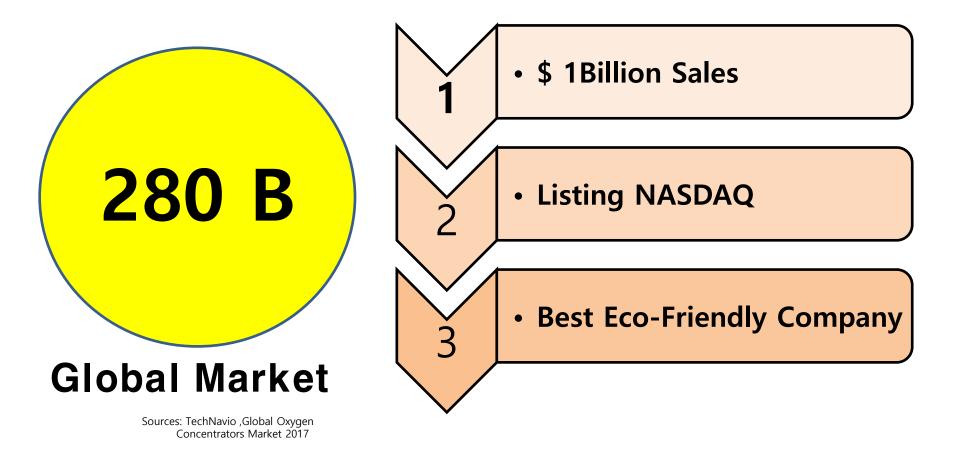
2~3% battery use (Original Technology)

3.Scale up 1) Present situation

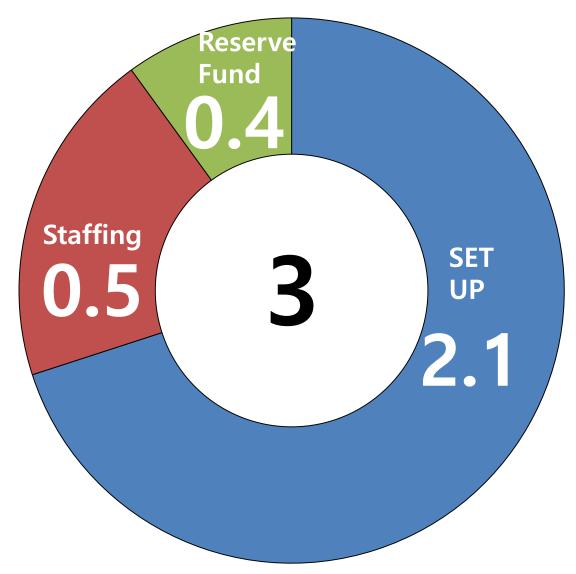


Complete

3.Scale up 2) Market And Goals



3) Investment (\$ 3 Million)



4. Happy Team



JIN TECH CEO JAE HA SONG 25YEARS DEVELOPMENT, QC CAREER

(Production quality control is possible in development)

Reading Volume of 4,000 books

(History, War, Essays, Fantasy) Develop & Solve Problems Possible, Wide & Deep Mind)

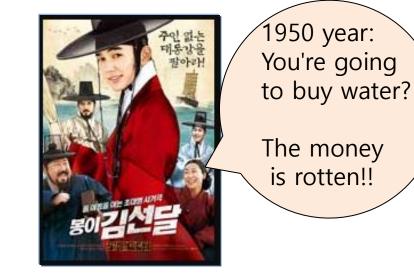


YUNRIN PROFESSOR HANBAT NATIONAL UNIVERSITY HEAT TRANSFER , HEAT SYSTEM DESIGN



SEUNG JU LEE PATENT ATTORNEY , LAWYER DIGST PATENT EDUCATION

The world changes



But now everyone buys and drinks water

The world changes

"Oxygen" sales market will come soon

JIN TECH

JIN TECH DO THE BEST ON CAN TO RETURN THE CLEAN ENVIRONMENT TO THE CHILDREN

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