

### **Overcoming the Global Pandemic**

#### An invention to **STOP the spread OF CORONA** and **get back to business**

Imported and Distributed by Polytech Component Pte Ltd







LOSS OF LIVES





- PSYCHOLOGICAL IMPACT
- SOCIO-ECONOMIC PROBLEMS
- FINANCIAL LOSS
- ECONOMIC PROBLEMS
- GLOBAL CRISIS



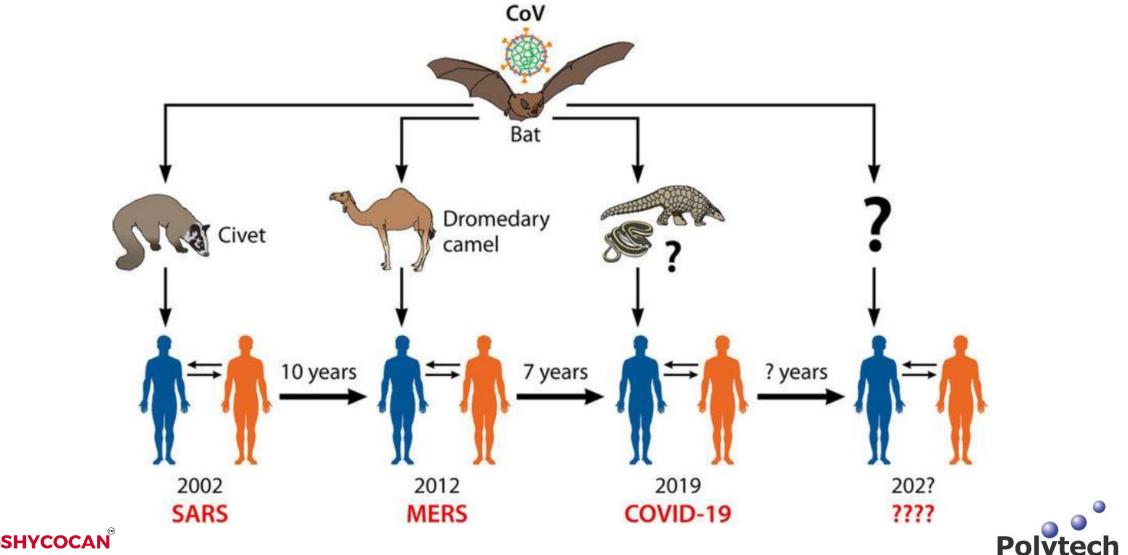
#### Covid-19 Mortality Rate by Country in Southeast Asia



September 1, 2021 Malaysia: 543.01

Indonesia: 506.35

# THE PROGRESSION OF CORONA VIRUS IN THE LAST 18 YEARS INCREASES THE RISK OF A 'NEW' PANDEMIC

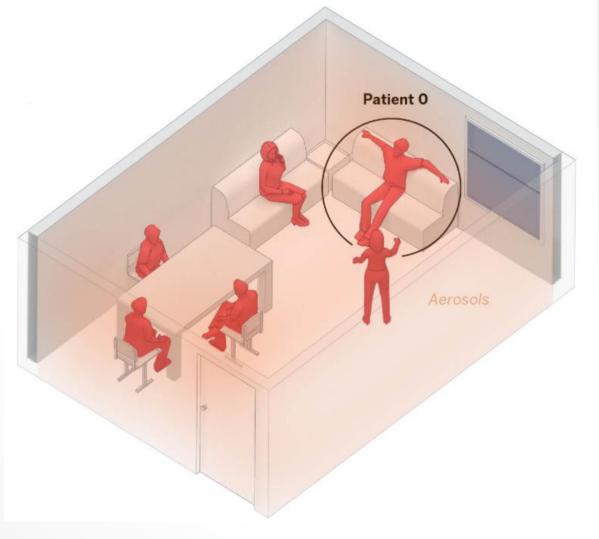


Polytech



#### VIRAL TRANSMISSION IS HIGHEST IN ENCLOSED SPACES

- Studies say Corona Viruses spreads in Air on Aerosol form.
- Governments have imposed lock
  down to curb the spread
- Lockdowns affect businesses and livelihoods





#### SHYCOCAN CAN STOP THE SPREAD OF CORONA

Physical attenuation of coronaviruses in real-time for 24/7 safe deployment





The inventor Dr. Rajah Vijay Kumar



2021-22 WILL BE THE YEAR OF INNOVATION TO STOP THE SPREAD

YCOCAN<sup>®</sup>



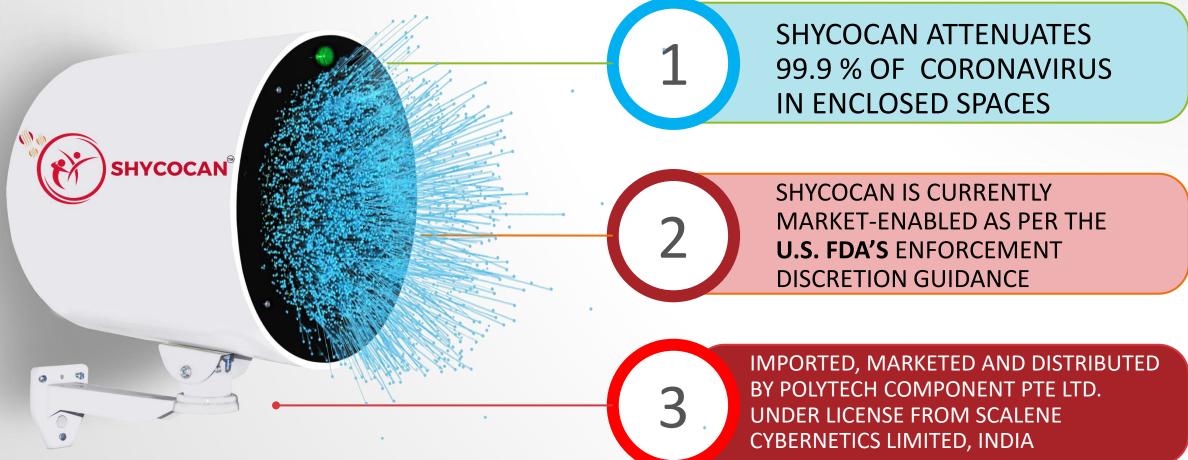
## HOW DOES IT WORK ?



01	Shycocan disables the negative charge-seeking guidance mechanism of the virus' Spike protein by generating a cloud of 10-100 trillion electrons per second.	
02	SHYCOCAN uses Scalene Hypercharge Corona Cannon (or SHYCOCAN) technology to jam the virus transmission mechanism.	
03	SHYCOCAN fills closed spaces up to 100 sqm with photon mediated electrons which jam the virus' homing mechanism thus making the virus cells ineffective.	SHYCOCAN

#### STOP THE SPREAD OF CORONA USE SHYCOCAN









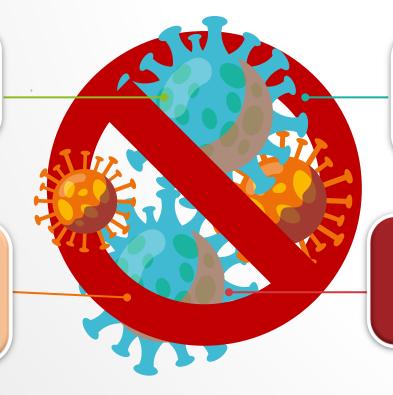
0 . 3

## **ADVANTAGES**



A REVOLUTIONARY DEVICE THAT KEEPS YOU AND YOUR LOVED ONES SAFE FROM CORONAVIRUS.

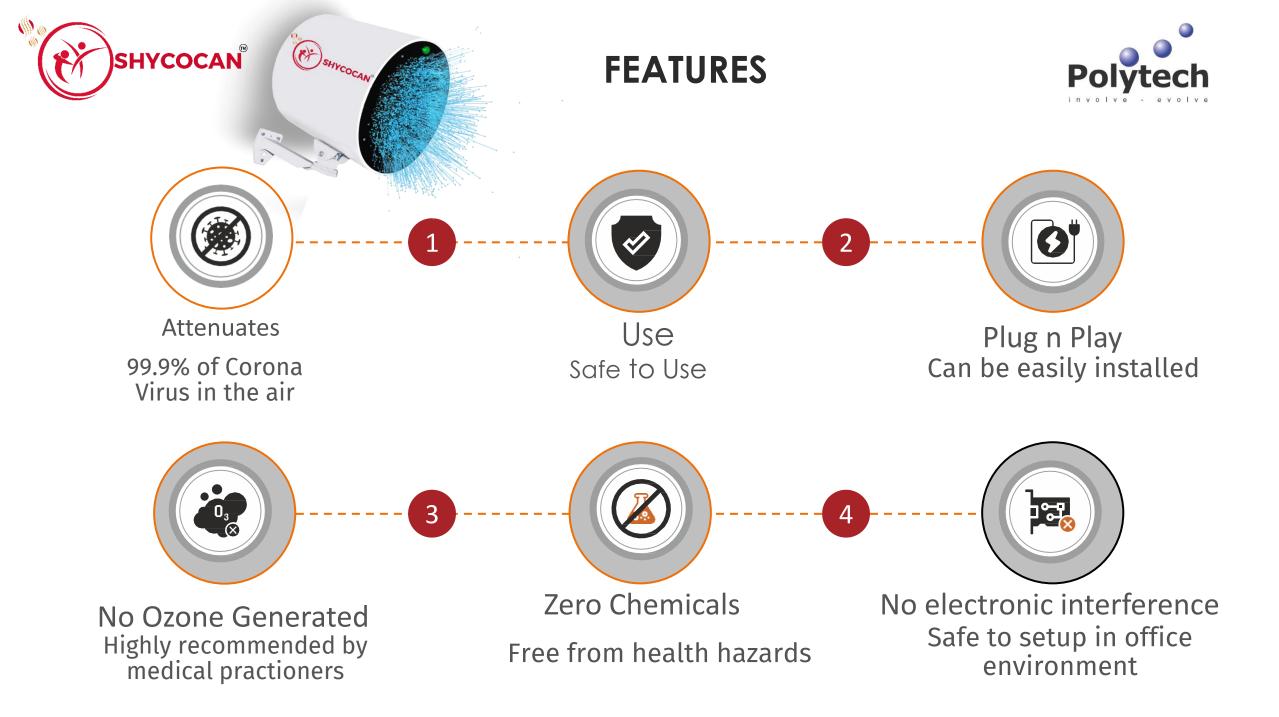
This also provides sustained protection against the spread of illnesses like Influenza, Avian Flu, H1N1, Severe Acute Respiratory Syndrome, etc.



PROVEN **TO NEUTRALIZE 99.9% OF CORONA VIRUS** IN THE AIR AND SURFACES IN ENCLOSED SPACES.

Effective against SARS-COV-2 family of viruses







WHERE IT CAN BE USED?









* Parameter	Values
1. Regulatory Compliance	Shycocan complies to all applicable International Regulatory Standards relating to Safety, EMI/EMC and Efficacy.
	2014/30/EU – Electromagnetic Compatibility Directive 2014/30/EU – Low Voltage Directive IEC 60335-1:2010 CORJ-2010; CORJ-2016
	IEC 61326-1:2012
	Ozone Safety Report: Report No. Shy-OZ- 05072020, Test No SHY-2306-50-1: Requirements US EPA, FDA, EUA
2. Virology Test Requirements	Laboratories de Especialidades Immunological S.A de C.V. Report No. 44527 – Vitricidal Activity Concludes 99.9& Virus Elimination dated June 16, 2020







#### Polytech Component Pte Ltd. Email: <u>nicholas@polytech.com.sg</u> Tel: (65) 6749 8606 / (65) 9728 2433

REACH US NOW TO PROTECT YOUR LOVED ONES FROM CORONA VIRUS