

Product Specifications

Effectiveness	Up to 99.9%* effective against Coronavirus
Dimension	Length - 250 mm, Diameter - 260 mm
Cooling Air	64 CFM
Power Rating	40 W
Coverage Area	10,000 cubic feet or 1,000 sq. ft.
Ozone Emission	Below Detectable Limit (BDL)
Body Shell	Dielectric material
Product Weight (Net/Gross)	6.0 Kgs. max/8.5 Kgs max
Installation	Wall mount
Life Cycle	5 years

Do visit us at www.technochack.com to schedule a visit.
You could also write to us at support@teknoshack.com

The innovative brand of Diatech Medical Equipments Trading and Maintenance LLC
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Disclaimer:
Shycocan Corporation is the supplier of the Shycocan Virus Attenuation Device ('Shycocan VAD'), a device that neutralizes up to 99.9% of certain classes of viruses, only if the device is installed, operated and maintained as prescribed and under pre-defined conditions, as proven in virology lab test reports. Shycocan Corporation, its parent entities, and its associated, subsidiary, joint venture companies, and their respective promoters, shareholders, directors, management, managers, employees, distributors and channel partners and agencies shall bear no liability personally, individually, jointly or severally to any person or persons using the Shycocan VAD, or to any person or persons who the users of Shycocan VAD intend to protect, and they shall bear no liability whatsoever to any person whomsoever who may catch any infection at any place prior to or after leaving those areas where the Shycocan VAD is installed and operational. Shycocan Corporation is committed to keeping its customers safe, protected and help bring business back to business, and life back to normal but our customers are requested to take all precautions prescribed by the government health authorities in their respective countries to ensure they and their customers, employees, visitors and families remain safe.

*As proven in multiple virology lab tests. Visit shycocancorp.com/reports for details.



The world's first
proven technology
to bring things
back to normal is here.

We are Shycocan.

And we are here
to take on this virus
on behalf of
your business.



Shycocan is a company founded at the promising cusp of technology and health. What began as an attempt to address the spread of the Seasonal Flus and infections in 2018 by building the device, became a watershed moment for us when the pandemic hit the world. We realized that this technology would be equally effective in protecting us from the deadly Coronavirus. It was an overwhelming feeling that the world's first technology to fight the coronavirus pandemic had already been created long before imagining the possibility of such a crisis. Shycocan was sent to leading laboratories for testing and the results showed what we already knew, up to 99.9%* efficacy in disabling the Coronavirus. It was also subjected to the full spectrum of tests for safety and the device unquestionably excelled in all of them. It already conforms to the regulatory requirements of US, Europe, Australia, New Zealand, Malaysia, UAE, South Africa, India, many other countries and is being made available worldwide.

Today, it is ready to help businesses reopen with confidence to both, employees and customers. Life can go back to normal, children can go back to school, the medical community can be protected in

hospitals, shoppers can safely shop at stores, you can invite friends home without fear and enjoy visiting your favorite places as long as they are protected by Shycocan.

Shycocan Corporation is a global licensee of the Shycocan device for manufacturing, sales, marketing, distribution and services. It has already incorporated Partners, JVs in various markets. It is founded by a team of blue-chip technology and industry professionals led by Alok Sharma, the former MD of Apple India.

Shycocan is a revolutionary new device that can disable the Coronavirus with up to 99.9%* efficacy in an indoor space (as per the various virology reports from accredited laboratories), while being safe to humans, animals and the environment. It has been invented by Dr. Rajah Vijay Kumar, who holds more than 37 technologies to his credit, ranging from healthcare to environment to modern telecommunications.

Together, along with, the team at Shycocan Corporation, they endeavor to protect us and bring business and life back to normal.



Class-1 Device

The Shycocan conforms to the regulatory requirements of US, Europe, Australia, New Zealand, Malaysia, UAE, South Africa, India and many other countries.

CEO's Message

Bringing normal back to business.

It's been a tough year for both people and businesses. The Coronavirus has taken so much from all of us... both livelihoods and lives have been lost. More than 400 million people have lost the ability to provide for themselves & their families. And while numerous attempts are being made to cope, frankly, the new normal is anything but normal.

At a time like this, where customers are afraid to step out, and step into your business environment, when employees look forward to getting back to their jobs, when children are not able to attend school, when healthcare workers are at the greatest risk, when grandparents are not able to hug their grandchildren; there's one thing we can assure you... protection from the transmission of the

Coronavirus in indoor spaces.

Shycocan is a path-breaking technological innovation, a "Virus Attenuation Device" that prevents the transmission of the virus with up to 99.9%* efficacy in enclosed spaces. Attenuation is the process by which a virus, bacterium, etc., changes to become harmless or less virulent.

This revolutionary technology addresses safety across your workspaces and facilities. The safety of your customers and your employees. The safety of every single human who might come into contact with the deadly virus. Which is why we can't wait for you to give our technology a try and bring normal back to your business today.



Our Vision

To protect lives & livelihoods from current & future pandemics and make the world a safer place.

Our Mission

To help bring business back to business and life back to normal using our innovative technology, products and world-class service in a safe & sustainable manner.



Shycocan's innovative technology

Making businesses across the world safer.

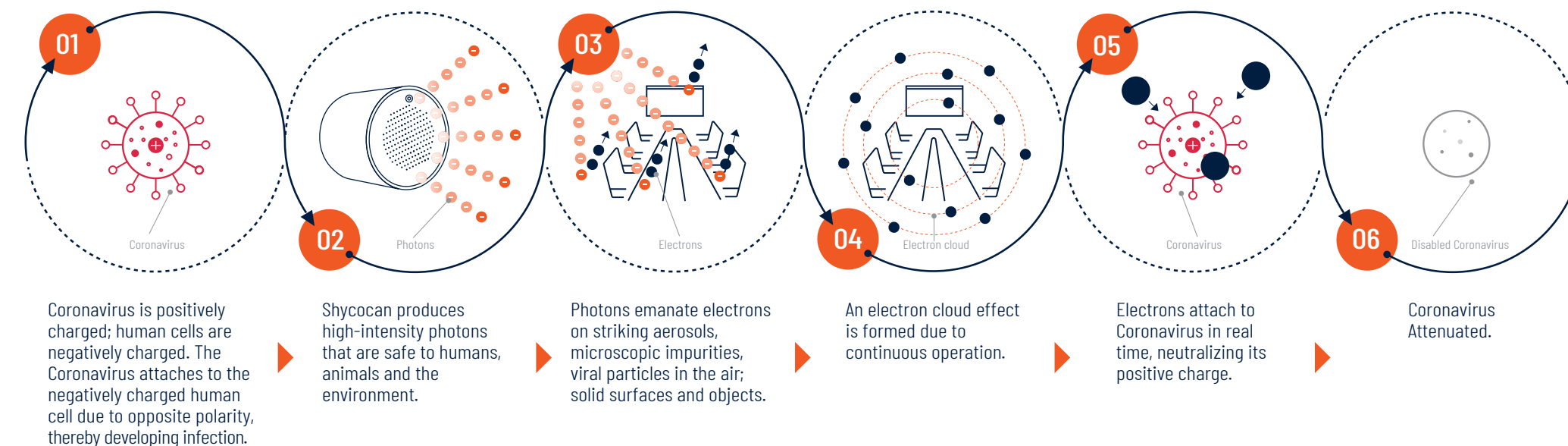
The Coronavirus family is a virus enclosed in a positive charged Spike-Protein capsid while the human cell membrane carries a negative charge. Due to this opposite charge, the S-Protein on the Coronavirus is able to enter the human cells through the ACE2 receptors and uses its cellular mechanism like a photocopy machine to duplicate itself. Shycocan works by neutralizing its positive charge and disabling the ability of the Coronavirus particles to attach itself to a host cell.

The core of this specialized device is made of a super-alloy that was built after a decade of research and produces Photons of high intensity when excited. Upon striking solid surfaces like particles in the air, virus particles, tables, chairs, walls, etc., in a space, these emit electrons. The electrons get attached to the positive protein on the shell of the Coronavirus, neutralizing its positive charge and

preventing it from infecting other people. This process is called "Virus Attenuation". This virus attenuation is effective, both for surface and air-borne Coronaviruses. In the presence of Shycocan, anyone touching a previously infected surface will not contract the virus, providing far greater protection and safety than any other technology. The super-alloy generating photons does not deteriorate, hence Shycocan has a long lifespan and requires minimal servicing and no consumables.

A single device has an effective coverage of 1000 sq. ft. This means that it can protect you from future pandemics caused by variants of the Coronavirus. Not only will the Shycocan bring your business and life back to normal, but it will continue to keep you safe.

Shycocan disables the virus from infecting the human cell by neutralizing its charge.



Technology that's cost-effective, efficient & safe!

The Shycocan makes sense for every kind of business. And makes business sense too.

Your business needs to get back on its feet and then stay on them too. Which is why, we created a simple, easy-to-use, plug & play device to take care of indoor areas and open them to people. If you think up to 99.9%* efficacy in neutralizing the Coronavirus is great, wait till you hear how much power it consumes to achieve that. Every unit of Shycocan consumes only as much electricity as a small 40 watt light bulb. Yes, you read that right. And if you thought that was great, wait till you hear that it doesn't require any consumables or filters to keep it going. It is truly a low cost,

high-efficiency technology, with a simple one-time installation. The Shycocan scores higher than any alternatives that you currently use to sanitize your surroundings. Air Ionizers, UV devices and Sanitisers have side-effects on humans and they kill the friendly bacterial ecosystem that thrives along with us. Whereas, the Shycocan is a Virus Attenuation Device that only disables the virus. It is chemical-free, non-toxic, doesn't use UV rays and is 100% safe for humans, animals and the environment.

Shycocan provides far greater protection and safety than other methods. Shycocan **outperforms** on all parameters.

	Shycocan	Air Ionizers	Ultraviolet	Sprays
Effectiveness	Up to 99.9%* effective against Coronavirus	Not-effective	Effective for one-time disinfecting	Effective for a limited period
Utility	Continuous functioning	Continuous functioning	Disinfecting per use	Disinfecting per use
Side-Effects	No side-effects	Produces Ozone that harms	Exposure is very harmful to humans	Toxic to humans
Effect	Both Airborne and Surface	Only Airborne	Both Airborne and Surface	Only for Surface
Conditions	All conditions	Only for small rooms	Only empty areas using robots	Not used in restaurants, etc.
Sizes	Multiple devices can be used for large spaces	Only for small spaces	Only for empty spaces	Used across sizes
Consumables	One time installation - no consumables	Filters need to change, constant maintenance	Cumbersome in regular use	Replenishment of sprays