

Be UV-C leader

Inovative disinfection product portfolio

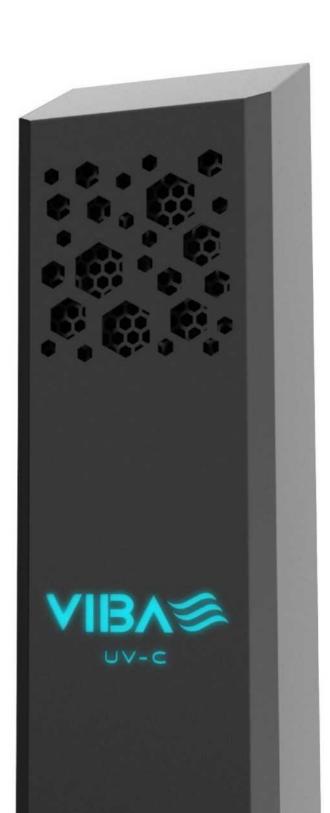
Air & surfaces

B2B and B2C

Case

Sales pitch for new owner





Keep in touch

this is not about f***ing COVID19

With a diverse portfolio of high-demand products and brands, this company is well-positioned to meet the needs of health-conscious consumers and businesses alike.

By acquiring this innovative company, you will not only gain access to a rapidly growing market but also have the chance to make a real impact on the health and safety of people worldwide. UVC light products are a proven method of disinfection and sanitization, and as the world continues to navigate the challenges of a post-pandemic era, the demand for these products will only continue to rise.

At the same time, our forward-thinking approach will enable you to stay ahead of the curve and anticipate the needs of tomorrow.

With the right tools and strategies in place, you will have the ability to constantly innovate and create demand for UVC light products.

We believe that this acquisition represents a significant opportunity for your company to grow and thrive in a dynamic and rapidly expanding market. To learn more about this exciting opportunity and how we can work together to shape the future of UVC light products, please contact us today.





We care about safety

ABOUT US

Long-story-short

UVC NATION is the only company in Central Europe that brings the best of the e-disinfection segment under one roof. When choosing our business partners, we pay attention to quality, so all our products have proven effectiveness, which we additionally test and certify in a Slovak laboratory.

Our portfolio includes products intended not only for households, but also for offices and various social environments.

For larger companies, we offer the possibility of providing complex project solutions in the field of e-disinfection, from project planning to the design of new products and installation in your premises.

Units sold Partners

3000+ 25+

Be ready with Us

Current situation

Get protected with functional and design UV-C devices

Currently, objects and surfaces are disinfected with liquid disinfection based on alcohol, chlorine, or other chemical substances.

These substances often damage the structure of materials, their application is not easy, they irritate the skin, and they cannot always disinfect the surface completely.

Our technology saves costs, time and is easy to use.



UV-C technology

100 years old technology.

Technology always succeeds where a person does not.

The destructive effects of UV-C radiation on microorganisms, algae, viruses, and fungi have been known for a long time. This radiation has been successfully used for 100 years to disinfect air, water, hospitals, or environments where maximum sterility is required. Disinfection devices using UV-C radiation use a wavelength around 253.7 nm because it is near the maximum absorption of DNA. UV-C radiation effectively disinfects everything it reaches. It is an ideal disinfectant for allergic people, people with weakened immunity and in the home and workplace.



Time line of processing



2019

- · Spark of an idea
- Research
- Portfolio creation

2020

- · Building of business network in China
- Start of sales activities
- Creation of marketing and business strategy
- Start of R&D (Money washer)

2021

- TV spot campaign
- · Broadening accessibility of products
- Medical conferences
- Sales to doctors
- Product placement at stores (NAY)
- Broadening of the team
- Start of development of the TheTube

2022

- Broadening the net of partners:
 - Pilulka
 - Alza
 - Dr.Max
 - MobilOnline
 - Orange
 - WesTech
 - Others

 Foreign markets expansion with Alza:

- DE
- AT
- · HU
- GB

2023

Preparing for exit

















Company assets

subject of sale



KNOW-HOW

Business plan

- Sales story and strategy
- Defining the customer
- Portfolio logic
- Network of suppliers and partners
- Data



MARKETING KIT

- Promotional and educational content
- Professional videos, photos
- Prints
- Presentations
- Social networks
- · 3D models
- E-shop



STOCK

• Rockubot brand: 1950+ pcs.

PhoneSoap brand: 390+ pcs.

• 59s brand: 970+ pcs.

· Puretta brand: 740+ pcs.

Total: 128.350 EUR netto



R&D

- Money Washer & UV Tube
 - Prototype
 - Documentation
 - Business plan



Laboratory test results

CERTIFICATIONS



- Rockubot brand
- UVC Nation brand
- More than 16 domains

DOMAINS

Implementation of existing portfolio

KEEPING UVC BRAND ALIVE

Use UVC Brand as a 2nd sales channel: existing web Potential of opening EU/UK/UAE markets: portfolio of domains Full portfolio logic advisory from founder's side

Ready to implement immediately into the sales process of your company E-shop ready (full labels, photos, videos, marketing, warehouse stock) Brick and mortar store ready (print, store design implementation logic) Marketing ready (comprehensive all occasion marketing kit)



















Opportunity to be

first with story

- *Sales in Slovakia and estimates for Germany
- Based on market saturation (accessibility)
- Investment to marketing (visibility)

SK Market:

5,45 mil. Inhabitants, purchasing power 80% of the EU average, prices set 20% lower than recommended by the manufacturer.

DE Market:

83,10 mil. Inhabitants, purchasing power 135% of the EU average, prices set as recommended by manufacturer.

Sales estimates for DE:

First year 45000 units Estimated gross profit EUR 2 million

*RockuBot brand only



Why acquire UVC Nation

From the scratch: Lot of time and money

- Need of establishing in-house team with UV-C technology focus
- Extensive research to find out which products are real deal
- Creating logical portfolio of products
- Looking for the new suppliers hoping for the best
- First order of the entire portfolio
- Product testing
- Need of comprehensive marketing kit
- Need of feedback from the customers
- Repeat and get better



With Acquisition:

All tools are provided

- Well experienced professional in founder of the company ready to create department from current company employee base
- Results of the research process
- Refined portfolio with further upgrade thesis
- List of a proven suppliers/advisors
- Warehouse stock ready to deliver in heart of Europe (Bratislava)
- Results of the product testing (where to go and where no)
- Ready to use comprehensive marketing kit
- Feedback from the real customers

-

VIBA UV-C

We're proud on VIBA Pole The air disinfection

✓ Air disinfection in closed spacesUsing UV-C 254nm length, also dust filtration









Chemical free
Using UV-C 254nm length

Longlife
Up to 8000 hours guarantee

Automated
Just turn on and leave
the rest to the device

✓ Design

Topnotch design awarded by

Slovak Centre of design

✓ Highest level of certification
 OFI Technologie & Innovation GmbH
 Franz-Grill-Straße 5, Objekt 213
 1030 Wien







VIBA UV-C

Exclusive VIBA products The air disinfection

Air disinfection in bus, metro, elevator



Air disinfection in clinics, lobbies etc. Using UV-C 254nm length, also dust filtration





Automated Just turn on and leave

the rest to the device

Topnotch design awarded by

✓ Highest level of certification OFI Technologie & Innovation GmbH Franz-Grill-Straße 5, Objekt 213 1030 Wien



Longlife

Up to 8000 hours guarantee

Design

Slovak Centre of design

Our B2C portfolio

Discover new elegant devices that protects your health

We are exclusive resellers of the leading worldwide UV-C brand ROCKUBOT in Europe. For our customers, we have selected the best devices on the market that have passed independent efficiency tests. The devices in our offer are not only efficient, but also design and functional.

✓ Bed bugs and mites
Home and travel robot

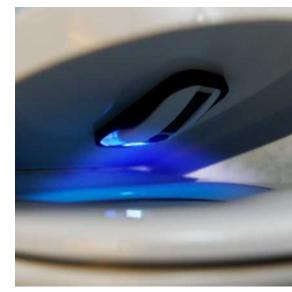


Viruses and bacterias
Any mobile device



Viruses and bacterias

Toilet installation



Viruses and bacterias
Everything what you need



✓ Viruses and bacterias
Door knobs disinfection

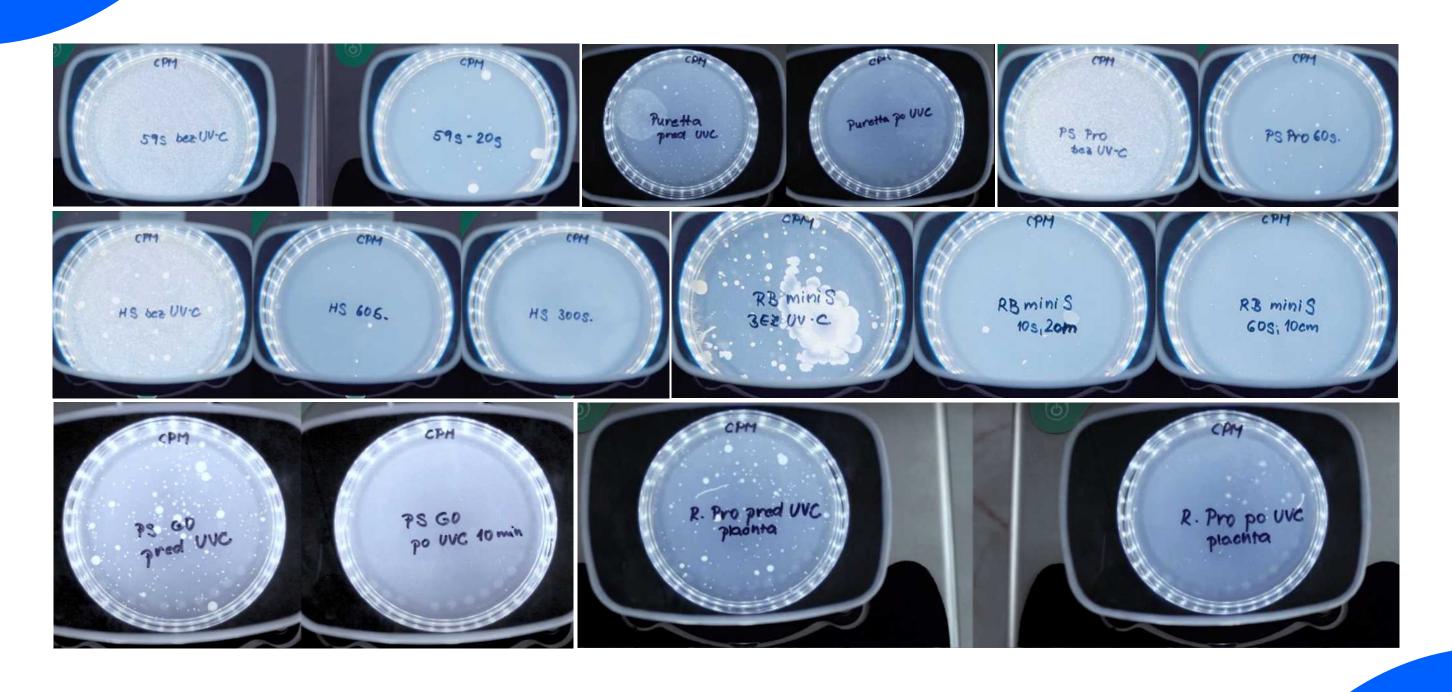


Viruses and bacterias

Toothbrush and tools



Results from laboratory ALS SK I.I.c. that shows it really works



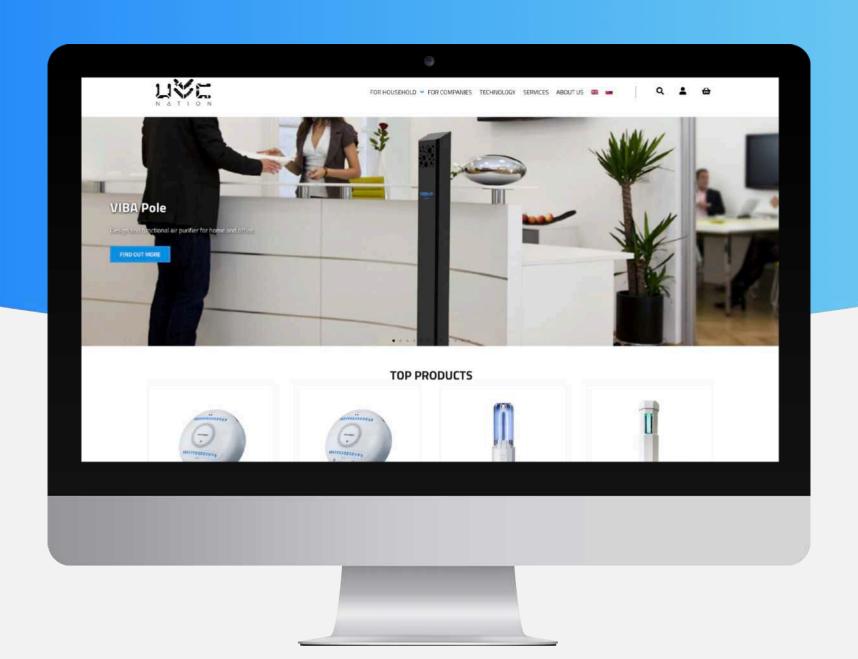
Marketing is already done

We'll provide you content No additional marketing and media costs.

During our 3 years on Slovak market, we invested more than 200 000€ in the production of marketing hub, which we can provide you in your desired language.



E-commerce WordPress www.uvcnation.eu/en



You can sell license to someone else

Becoming licensed parther is great opportunity to become leader in UV-C technologies in your region

Start with everything you need

As our licensed partner you'll get domain, e-shop, media kit including photos, videos, articles in your language, also we are ensuring all distribution.

E-commerce WordPress www.rockubot.sk/en



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Research & development

It's time to bring what is missing

The research and development department has developed two devices intended primarily for the B2B sector. For both devices in the phase of finalizing the prototypes in terms of software and hardware.

*Detailed information will be provided



Research & development

What lives on

touchscreens

The bacteria isolated from this study were, Staphylococcus aureus with a prevalence of (41.6%), Escherichia coli (34.4%) and Klebsiella pneumoniae (24.0%) on the keypads of the ATMs. There was a statistically significant relationship between the bacterial isolates and the respective locations (X2=72.96; df=8; p=0.000)



Research & development

What lives on banknotes and coins

According to a 2014 research from Mastercard and the University of Oxford, the average bank note is home to 26,000 types of bacteria including E. Coli. "Keeping money clean is going to be difficult particularly when you're using it day-to-day.

Coli can survive for up to 7 days on coins, whereas bacteria isolated from coins were able to survive on Cu surfaces for 48 h or more. In conclusion, laboratory experiments revealed that bacteria are able to survive on banknotes and coins, and that the potential for their transmission via money is possible.



Great opportunity to extend your services worldwide

Provide event organizers with the opportunity to increase the level of security at these events and minimize the transmission of harmful pathogens with the help of short-term rental of high-performance closed UV-C air purifiers and disinfection boxes.





Monthly costs and turnover, price for company and assets

Asking price 387.560 EUR

(*Stock: 128.350 EUR net in the purchase price without margin)

OPEX

2019

Costs: 2000 EUR

2022

Costs: 63.720 EUR

Turnover: 156.125 EUR

Turnover: 0 EUR

2020

Costs: 79.140 EUR

Turnover: 105.145 EUR

2021

Costs: 124.400 EUR

Turnover: 200.172 EUR

THANK YOU

FOR WATCHING