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PRODUCTS & SERVICES

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WE ARE

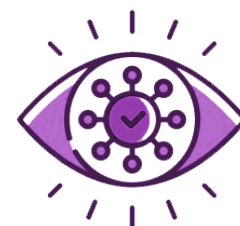


As a startup focused on innovation, our company aims to build a long and successful future in the young and promising shared power bank market, which holds tremendous global potential. Despite our short history, we are determined to make a significant impact and harness the global potential of the shared power bank industry.



MISSION

Our mission is to fill an important gap in the market in the digital era by providing reliable and accessible public services with powerbanks.



VISION

Our vision is to build a comprehensive network of powerbank stations available to every citizen in Slovakia and beyond the borders.



VALUES

We view every customer and partner as an individual with unique needs, and our goal is to build long-term, mutually beneficial relationships.



With the increasing use of smartphones for travel, shopping, work, and personal health management, the demand for extended battery life is also growing. NabilSom offers a solution that not only extends phone battery life but also recharges devices, allowing users to carry out their daily activities without the stress of running out of power.

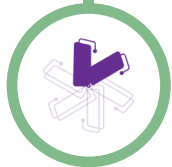
We recognize the importance of having a fully charged mobile phone for both personal and professional use.

We aim to be a leader in shared and public power bank services, emphasizing innovation and continuous improvement of our products and services to provide customers with unlimited access to charging—anytime, anywhere.



REDUCING ELECTRONIC WASTE

Longer lifespan and reuse: Power banks in our shared systems are used for longer periods and by multiple users, extending their lifespan and reducing electronic waste generation.



EFFICIENT USE OF RESOURCES

Centralized management: Shared power banks are monitored and maintained centrally, ensuring maximum utilization before replacement.



ENERGY EFFICIENCY

Smart charging technology: Stations use intelligent technologies to optimize charging cycles, reducing energy waste.



REDUCING CARBON FOOTPRINT

Fewer emissions from production: The shared model reduces emissions associated with manufacturing by lowering the number of power banks produced.



SUPPORTING SUSTAINABILITY

Raising consumer awareness: Shared models help promote sustainability and encourage a more responsible approach to resource use.



INTEGRATION OF CIRCULAR ECONOMY

Lifecycle management: Our shared power bank services can be integrated into a circular economy model, where the entire lifecycle of each device is managed responsibly.



We are committed to sustainability, focusing on the efficient use of resources and the minimization of lithium waste to protect the environment.

OUR PRODUCTS

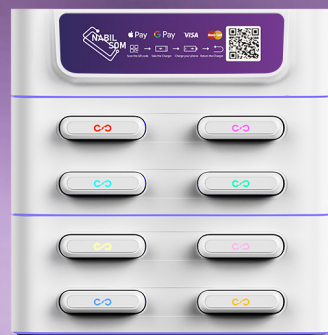
POWERBANKS

Capacity: 6000 mAh
 Battery: Lithium-Polymer
 Material: Fireproof ABS
 Dimensions: 140*67*17,5 mm
 Weight: 175 g
 Input: DC 5V/2A
 Output: DC 5V/2,1A
 Cabel port: Micro USB, Lightning, USB Type C3
 Certificates: CE, RoHS, FCC, CBC, MSDS, UN38.3



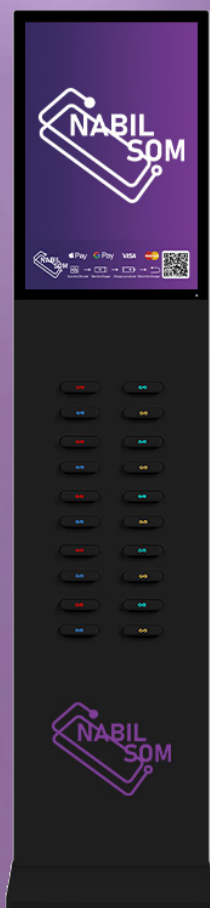
8 SLOT STATION

Number of Slots: 8
 Dimensions of Station: 25,2*20,5*26,5 cm
 Weight: 2,8 kg
 Material: Fireproof ABS
 Network: Support 4G/3G/2G or Wifi
 Antenna: Internal
 Station Input: AC100V-24V 50/60Hz 1.3A
 Station Output: DC5V-5.0A (Max) USB 5V/2A
 Maximum power: 60W
 Certificates: CE, RoHS, FCC, MSDS, UN38.3, CQC



20 SLOT STATION

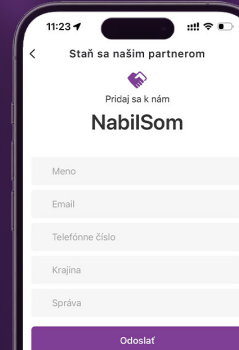
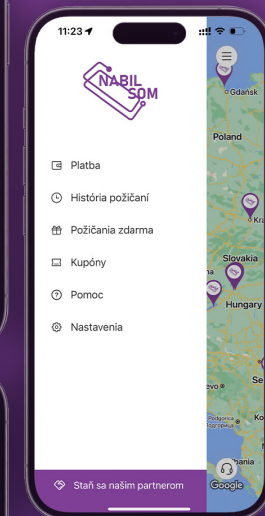
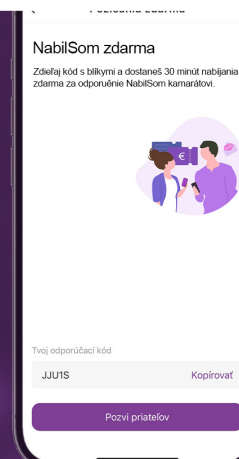
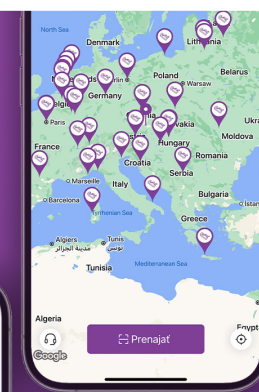
Number of Slots: 20
 Dimensions of Station: 34,7*17,2*172 cm
 Weight: 38 kg (with powerbanks)
 Material: Fireproof ABS and Aluminum Alloy
 Network: Support 4G
 Antenna: Internal
 Station Input: AC100V-240V 50-60Hz 6.8A
 Station Output: DC12V - 15A Max
 Maximum power: 175W
 Screen size: 23,8 inch
 Screen resolution: 1920*1080



MOBILE APP



The mobile app is used to locate the nearest station, rent, and return a power bank, while also providing an overview of each rented power bank, including time and payments.



SIMPLE USAGE

Our power bank stations operate in a simple way. Users with a low phone battery can use our mobile application to locate the nearest station, scan a QR code, and rent a power bank to charge their phone on the go.

Our power banks support multiple connectors, making them compatible with almost every phone on the market. After use, customers can return the power bank to any station, and the rental fee is charged based on the duration of use.



1. SCAN QR CODE



2. CHARGE PHONE



3. RETURN

UNIQUE SERVICES

Our services stand out not only by providing power banks for everyday use but also by offering businesses opportunities to increase their revenue, attract more customers, and extend their stay. Our power bank stations are designed to be user-friendly and accessible anytime, anywhere. Through our shared business model, companies benefit from every power bank rental at their location, creating a symbiotic relationship between us, our customers, and our business partners.



BENEFITS FOR VENUES

We believe in transparent and mutually beneficial partnerships. Our revenue-sharing model ensures that business owners directly benefit from the presence of our stations. We handle all logistics, from installation to maintenance, allowing business owners to focus on their core operations. Our dedicated support team is always ready to assist with any issues, ensuring a seamless and smooth experience.



Increased customer dwell time: Customers are more likely to stay longer in spaces where they can charge their phones.



Commission from each power bank rental: Providing a steady additional income stream for the location.



Opportunity to recommend power bank use to customers: Enhancing overall customer satisfaction and experience, while generating direct revenue from each rental.



No purchase or maintenance fees: Installation and upkeep of stations are free, making this solution cost-effective for our partners.

TARGET GROUP

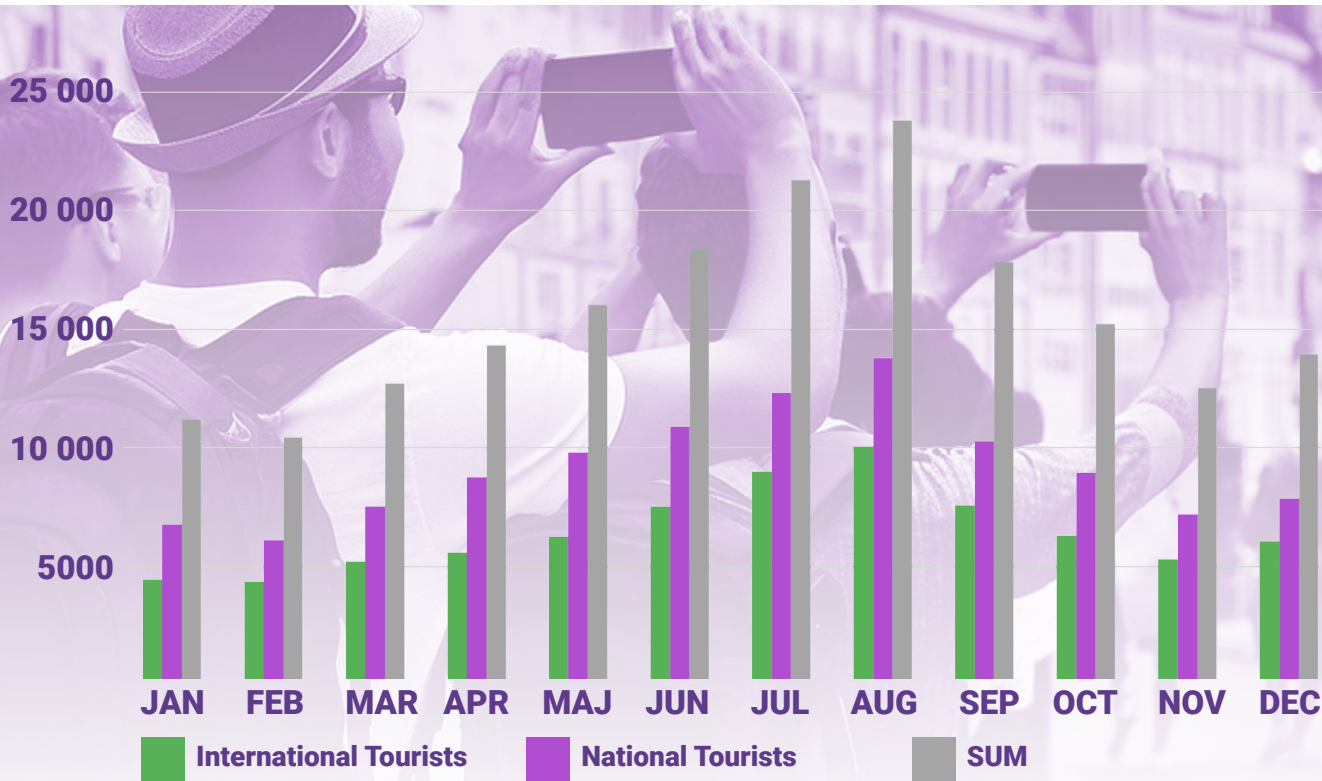
SLOVAKIA LOCAL STATS



CITIZENS 15-30 y.o.

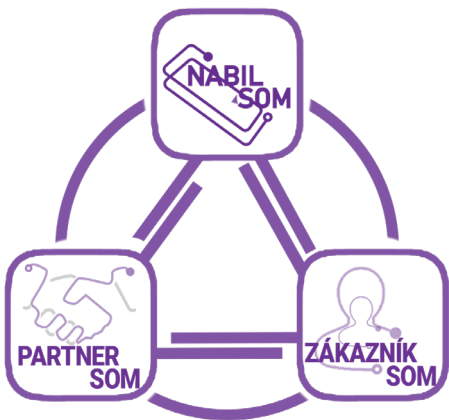
Our primary target audience includes individuals aged 15–30 who use their phones daily for work or leisure. Our service benefits anyone spending time in the city who needs to keep their phone charged.

Tourism statistics for Košice in 2023 show a significant improvement compared to the pandemic years. As one of Slovakia’s major cities, Košice has benefited from this recovery. Monthly data for 2023 indicate a continuous increase in both domestic and international visitors. Trends point to a substantial growth in tourism, aligning with overall European tourism statistics, with numbers reaching approximately 90% of pre-pandemic levels by the end of the year.



MARKET POTENTIAL

The shared power bank market is experiencing significant growth, and this trend is expected to continue over the coming decades. This dynamic sector of the sharing economy is becoming increasingly popular, offering numerous opportunities for entrepreneurs as well as our partners.



Growth Forecast for the Next 30 Years

According to PwC, the sharing economy market is expected to reach a value of \$335 billion by 2030, up from \$15 billion in 2014.

Shared power banks are an important part of this expanding sector. The global market was estimated at \$1.8 billion in 2022 and is projected to reach \$9.1 billion by 2027, representing a compound annual growth rate (CAGR) of approximately 38.4%.

CONCLUSION

With the growing number of mobile devices and the intensive use of smartphones for daily tasks, the shared power bank market is poised for significant growth in the coming decades.

This market offers enormous potential for businesses looking to enhance customer satisfaction and generate additional revenue.

Our company is ready to be a leader in this industry, bringing innovative and sustainable solutions to all our partners and customers.

CONTACT



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We are actively adding more and more stations to expand reach and accessibility for our users across the city.



WHERE ARE WE?

Throughout our short presence on the market we already supported one of the largest Technology Expo in Slovakia and kicked off with 3 active stations across Kosice city in Slovakia. Which customers use on regular basis. We are looking to fully integrate with the city fabric to seamlessly accompany local citizens and tourists on daily basis.



STARA SYPKA

The first venue was a great accomplishment located right at the heart of the Kosice city.



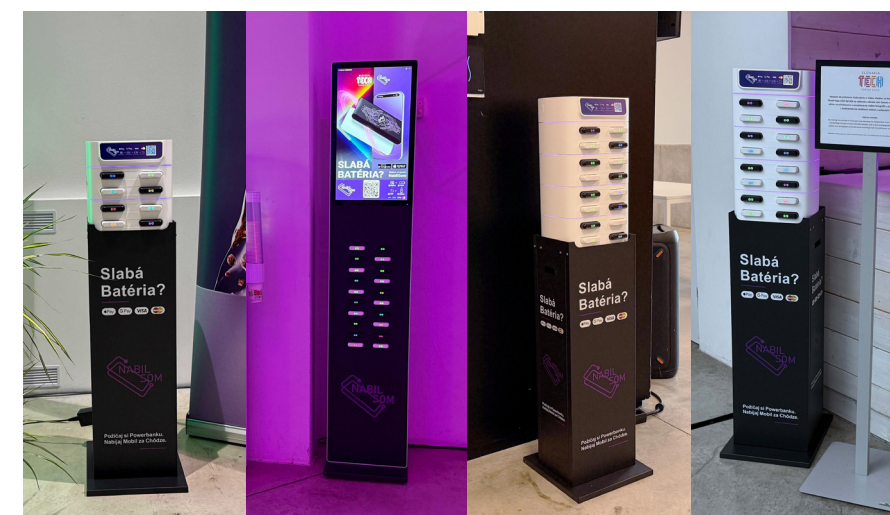
DOUGLAS

Located in the Optima shopping mall at the intersection of Phase 1 and Phase 2.



JD SPORT.SK

The relaxation lounge of Optima mall was another great strategic location with high occupancy.



SLOVAKIA TECH 2025

Our participation allowed users to test the life of future share economy where services are at the hand, accessible, affordable and seamlessly integrated. Our support at Slovakia Tech received a positive feedback throughout the whole event.



For more information, to schedule a meeting, or to request a demonstration, please contact us at **nabilsom@nabilsom.com**

We encourage business owners to reach out and learn how our service can enhance their operations.