

ANTIK'SMART MOBILITY

launch your own smart-mobility sharing



EVERYTHING YOU NEED TO LAUNCH YOUR OWN SHARING TODAY

ANTIK Technology® paves the way for a future of mobility which is smarter, more efficient and importantly, emission-free. We provide an entire mobility-sharing solution for your company's specific fleet requirements that includes custom charging infrastructure, customised e-vehicle fleet, a personalized mobile app, and a management backend.













CUSTOM-TAILORED FULL PACKAGE SOLUTION















EMOBILITY FLEET

City Bike Sharing
City E-bike Sharing
Mountain E-bike Sharing
E-scooter Sharing
E-moped Sharing
E-motorcycle Sharing
Canoe & Kayak Sharing

CHARGING INFRASTRUCTURE

ECHIRON-X CHARGING STATION ECHIRON-T CHARGING STATION ECHIRON-SIGNAGE EV CHARGING STATION NANO-E 230V POWER SOCKET POWERBANK SHARING

CUSTOMIZED APP

We develop a personalized end-to-end APP that incorporates a payment gateway. Choose your colors, artwork, language, vehicle types and charging infrastructure.

ADMINISTRATIVE BACK-END

Cloud application
Device monitoring, fleet tracking & remote control, maintenance management, operational data statistics, secure connection, pricing & tariffs, manage notifications, analytics & reporting etc.









LOW TO START?

WE WILL GUIDE YOU THROUGH THE WHOLE PROCESS

I.

SELECT YOUR VEHICLES



























TAILOR SOLUTIONS TO YOUR NEEDS

Fleet Customization Mobile App Customization Management Dashboard Operational Team Apps Back-End

nd



CASE I. "I AM NEW TO MOBILITY SHARING"

I AM LOOKING FOR A FULL-SCALE SOLUTION

Want to start a sharing business with little-to-no previous experience? We'll direct you through the whole process step-by-step and provide all the necessary information, no matter your situation - if you are looking for a small or large, public or private, manual or electrified sharing.



PUBLIC OR PRIVATE SHARING

When it comes to mobility-sharing, the first thing you should consider is your business model.



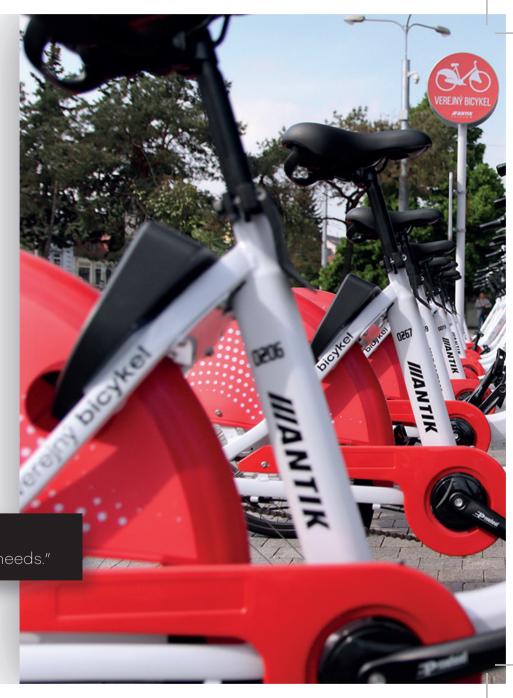
MANUAL OR ELECTRIFIED VEHICLES

We have developed an advanced charging infrastructure system, ECHIRON-X MOBILITY CHARGING STATION, which was built to work with your fleet seamlessly.

SMALL VS LARGE?

"You can choose to start with the model that currently fits your business needs."







CASE II.

"I AM A VEHICLE MANUFACTURER AND I WANT TO START A CUSTOM MOBILITY SHARING"

I AM LOOKING FOR SOFTWARE INTEGRATION SOLUTIONS

We've built an integrated operating platform that enables you to get your e-mobility fleet sharing up-and-running in a matter of days. Our cloud service transfers comprehensive e-mobility data to your custom backend system through every vehicles's & charging stations's built-in ECU. Additionally, we provide a personalized end-to-end APP that incorporates a secure payment gateway customised to your company's sharing requirements.

CASE III.

"I ALREADY HAVE A SHARING COMPANY, BUT I WANT TO EXPAND MY FLEET"

I AM LOOKING FOR NEW TYPES OF VEHICLES

Expand your fleet by our diverse range of unique, super-stylish models – e-mopeds, e-mountain bikes, e-motorbikes or kayaks. If you want to go electric, we have designed a new charging infrastructure system that can be seamlessly integrated with your already-existing fleet.



YOUR BRAND YOUR COLORS YOUR VISIBILITY

Custom ANTIK City Bikes are designed for a small, medium or large scale bike sharing schemes where reliability and low-maintenance characteristics are essential. We design, develop and build the type of mobility sharing you're looking for, from private city bike sharing schemes for businesses and corporations, to public city bike sharing for major city systems. Request a quote for a personalized ready-to-go, super-stylish and maintenance-free fleet that your customers will fall in love with, today.

CUSTOMIZABLE ELEMENTS OF THE BIKE

- CHOOSE YOUR BASE COLOR
- YOUR BRANDS' LOGOS
- SMART 4G LOCK (COLOR ONLY)
- ✓ CUSTOM ARTWORK & DESIGN (FRONT FENDER, REAR FENDER)









ALL KIND OF FLEETS

CUSTOM TAILORED



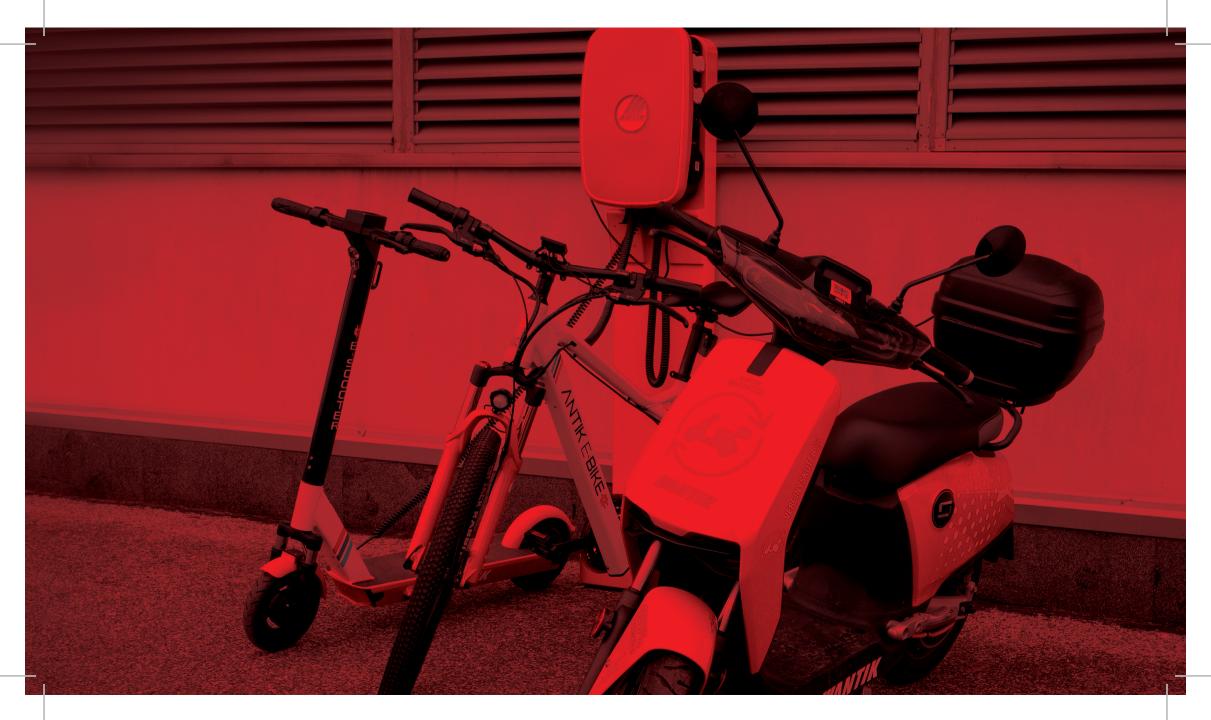


CUSTOM SHARING APP

The overall appearance of the APP, as well as the main features, are customized to best reflect the brand of your business. Amaze your customers with a wide range of innovative features and an elegant, intuitive user interface.









LAUNCH YOUR OWN HASSLE-FREE CHARGING INFRASTRUCTURE TO MEET BOTH THE CURRENT, AND THE FUTURE MARKET DEMAND FOR ELECTRIFIED VEHICLES.

QR code

is used to activate a specific charging station directly via the mobile APP.

The charging station communicates with the mobile application and the server.





Thanks to the integrated Payment Gateway, charging fees are paid directly via the mobile APP.

Charging infrastructure network is monitored and managed on a server.





NANO-E 230V POWER SOCKET

YOUR BRAND / YOUR COLORS

NANO-E is a universal, remotely-controlled SMART charging power socket, best suited for micro-mobility charging (e-bikes, e-scooters ect...) and other electric devices below the power consumption of 2000W.

← Charging station type

230 V / 16 A (EVSE mode 1)

★ Charging connector

1x CEE 7 / 4 16A

★ Maximum power output
3.6 kW

★ Electricity requirements **1x 16 A**





EANTIK





— Horizontal or vertical installation.



ECHIRON-SIGNAGE FOR E-CARS

YOUR BRAND / YOUR COLORS

The ECHIRON-SIGNAGE features a high-quality 55-inch color display, and a 2×7 kW IEC Type 2 connector used to charge electric vehicles (allowing two vehicles to be charged simultaneously).

Charging station type

EVSE Mode 3 (AC charging up to 22kW)

✓ User interface

High-brightness 55" LCD display Maximum power output

7kW/11kW/22kW

Flectricity requirements

3x 32 A / 3x 63 A





ECHIRON-X MULTI-CHARGER

YOUR BRAND / YOUR COLORS

The revolutionary ECHIRON-X is a universal multi-charger capable of charging 9 devices simultaneously. The charging station has 4 different plugs – a 22kW AC adapter used for electric cars (which enables either 1-phase, or 3-phase charging at up to 22kW), three 230V AC ports used to charge e-mopeds or e-motorcycles, and three 36V / 4A outputs used to power small e-vehicles, such as e-bicycles and e-scooters. ECHIRON-X Charging station features a built-in electrometer used to accurately measure the total net charge (used for utility purposes).



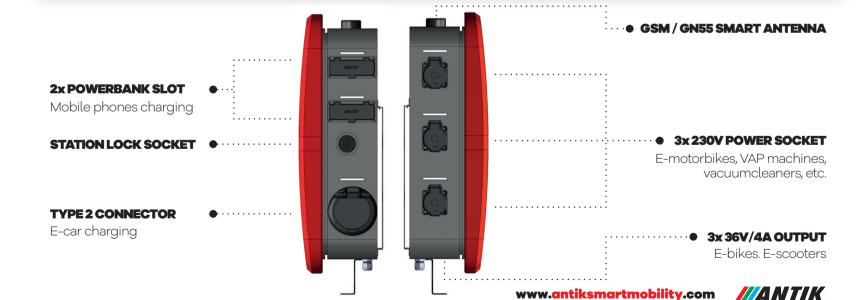
WALL MOUNT

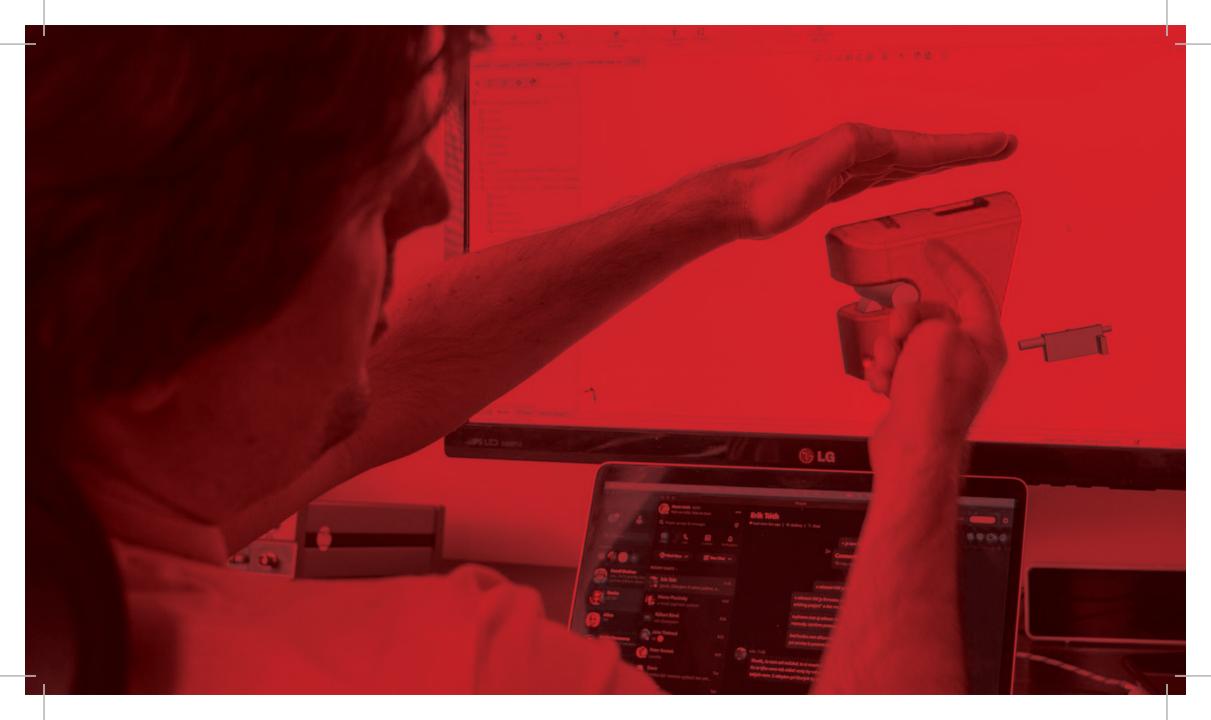


FREE-STANDING MOUNT



CONCRETE PILLAR MOUNTING







CUSTOM SHARING APP

BACK-END / YOUR OWN MANAGEMENT SYSTEM



CUSTOM SHARING APP

CUSTOM-DESIGNED APP: IT'S NOT JUST A RIDE, IT'S A FEELING.

The overall appearance of the APP, as well as the main features, are customized to best reflect the brand of your business. Amaze your customers with a wide range of innovative features and an elegant, intuitive user interface.

FEATURES:

- ✓ QR scan function
- ✓ secure on-line payments
- ✓ map of vehicles and charging stations
- user profile settings
- ✓ subscription charges





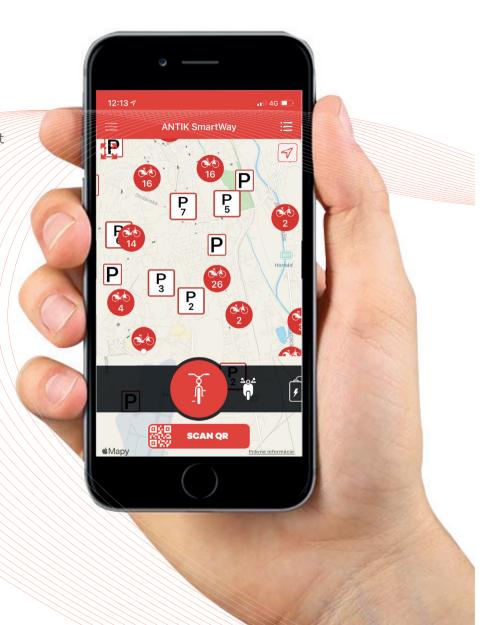
- ✓ ride history & payment history











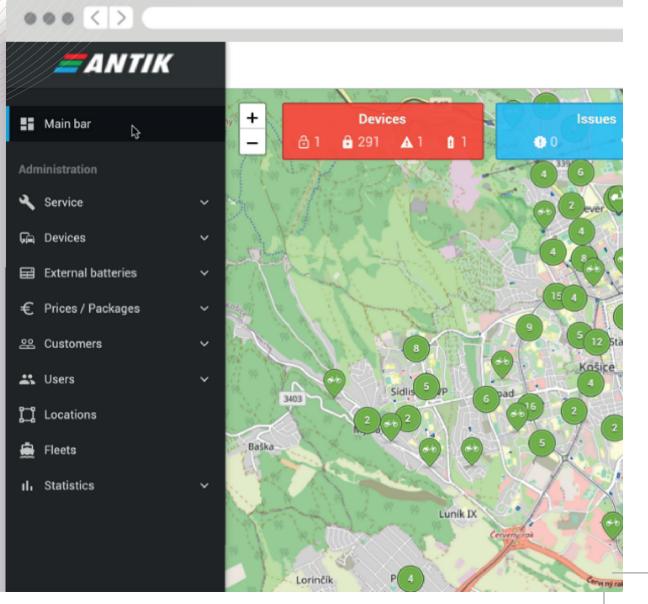
BACK-END MANAGING SOFTWARE & API



Cloud application, device monitoring, fleet tracking & remote control, maintenance management, operational data statistics, secure connection, pricing & tariffs, manage notifications, analytics & reporting etc.

- ✓ Admin panel dashboard
- ✓ Manage your fleet
- ✓ Track your fleet
- ✓ Manage users
- Manage promotions
- ✓ Manate Notifications
- ✓ Manage Pricing & tarrifs
- ✓ Analytics & reporting







LAUNCH YOUR OWN SMART-MOBILITY SHARING

ANTIK Telecom, Čárskeho 10, Košice, Slovak Republić

+421 905 642 128 / info@antiksmartmobility.com / www.antiksmartmobility.com

