



EVDC

ELECTRIC VEHICLE DIRECT CURRENCY

- YOUR ONE-STOP EV CHARGING SOLUTION -

WHITEPAPER 2024

INTRODUCTION

As an EV owner, encountering barriers at charging stations like not having an account on the network or facing payment issues can be frustrating. To address this, we've developed the EVDC token and app. With EVDC, simply having your phone near the charger grants you immediate access as a guest user. After your charging session, the app automatically settles the payment with the provider using your token balance. EVDC is a decentralized token designed to serve as a digital currency for EV charging, available on Binance Smart Chain (BEP20).

VISION

We see EVDC Network competing and leading in the EV charging industry. In the next five years, we aim to be at the forefront of this sector, known for our technological process and unwavering commitment to sustainability. We're building charging stations and the future of e-mobility.

STRATEGY

Our strategy revolves around two key pillars: expanding our charging infrastructure and continuously innovating our blockchain technology. We're actively working to increase the number of our charging stations, focusing on high-traffic and strategic locations. This expansion is about creating innovative, efficient, and sustainable charging solutions that resonate with our commitment to green energy.

EVDC MOBILE APLICACION



The EVDC Application stands out as the pioneer in EV charging apps by integrating its own crypto token based on the Binance Smart Chain ecosystem. Directly linking to charging stations, the EVDC app offers users the option to pay with EVDC tokens or traditional credit/debit cards.

The app have a unique feature that enables charging without requiring a membership account. Our algorithm seamlessly generates a guest account for users, granting them access to the charging station without any manual intervention. Our goal is to ensure a smooth and hassle-free experience for all our users.

EVDC MOBILE APP

Provides real-time station availability, navigation, charging session management, and secure cryptocurrency transactions.

Available on both Android and iOS platforms through their respective official stores.



User-friendly interface and a range of features designed to enhance accessibility and efficiency.

More than 400,000 charging stations worldwide are compatible with the EVDC app, offering convenient charging options globally.

ROADMAP

- Enhance the EVDC app for improved user experience.
- Secure listing on MEXC exchange.
- Initiate pre-orders for EVDC Pro/Lite chargers.



Q1
(2024)

- Revise pricing structure for charging sessions to optimize user engagement.
- Pursue listing on LBANK exchange.
- Introduce new and enhanced features to the EVDC app.



Q2
(2024)

- Maintain momentum with regular updates and enhancements to the app.
- Launch strategic marketing campaigns to expand user base.
- Foster partnerships to strengthen market presence and reach.



Q3
(2024)

- Secure listing on a top-tier exchange to increase visibility and accessibility
- Organize global community events to engage with users and stakeholders
- Invest in research and development to drive innovation and product evolution.



Q4
(2024)

TOKEN METRICS

60%
Marketing
and
Exchanges



TOTAL SUPPLY
200 000 000 000

Distribution:

- 66.9% Allocated to marketing and exchanges
- 33.1% Owned by the community

Monthly Burn: 1% of app net profit from the reserve wallet

Circulation supply : 60 Billion

33.1%
Owned
by
the community



THE FUTURE OF CHARGING

Current Charging Stations across the World

- * United States - 100K Charging points**
- * Germany - 80K Charging points**
- * Netherlands - 69K Charging points**
- * United Kingdom - 50K Charging points**
- * Canada - 15K Charging points**
- * Others Country - 90k Charging points**

In 2025, our goal is to double the number of chargers compatible with EVDC. As the demand for EV chargers continues to rise, we're dedicated to ensuring integration with our app, thus improving convenience and accessibility for electric vehicle owners.



SOCIAL MEDIA

