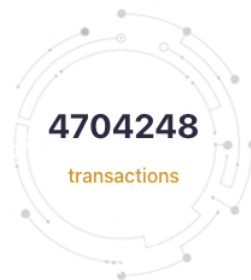
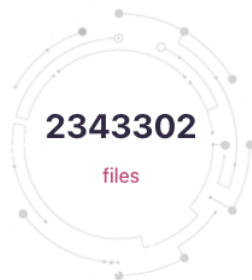




mediacoin

A blockchain-based file sharing network

A secure and decentralized file sharing network free from ads and censorship
with its own crypto economy



Mission

Our mission is to create a user-friendly decentralized file sharing network free from intrusive ads and hard censorship. To make the data sharing process completely confidential and simplified.

Mediacoin offers authors opportunity to make money from their content without using embedded ads and other means of monetization. The platform allows getting a fair reward for users' interest, unlike the proposals by modern monopolistic advertising systems.

Service developers decided to try a groundbreaking idea: to remove any middlemen, enabling consumers and authors to enter into direct interaction and make the content absolutely public and free from censorship.



How to Earn Mediacoin?

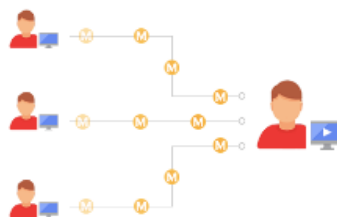
Rewards For Sharing Files

Users will be rewarded with internal tokens for every single file sharing. The reward depends on the size of the file shared.



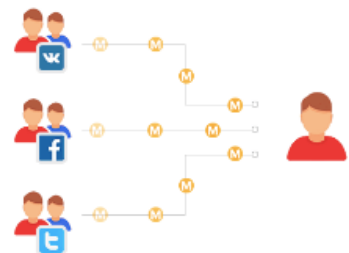
Royalties

The author of the original file hosted on the network will be paid a royalty percentage on each file download by other users, even being offline



Referral program

The affiliate program allows you to invite new users of the service, increase the free traffic limit and receive a percentage of the tokens your affiliates earn on an ongoing basis.



Mediacoin Benefits



MONEY MAKING OPPORTUNITY

The platform provides opportunities to earn by publishing exciting content, providing its resources, as well as inviting friends



NO CENSORSHIP

Peer to peer technology makes the application entirely decentralized and impossible for any regulator or provider to block it.



NO IN-APP ADVERTISEMENTS

The application has no in-app advertisements, features and functionalities to be paid for or any other annoying means of monetization



CRYPTO ECONOMY

Mediacoin cryptocurrency is used to ensure content sharing between users. You can obtain it by publishing or sharing digital content within the network.



SOCIAL NETWORK

Users can create public channels, make playlists, leave comments and likes.



FREE FOR ALL

You will get an absolutely free access to an enormous amount of digital content



SECURE&PRIVATE

The application does not require that users share their contact details, location information or IP addresses.

Whom is Mediacoin targeted at?



Content Consumers

Get access to free content without censorship and ads



Authors

Publish unique content and earn tokens



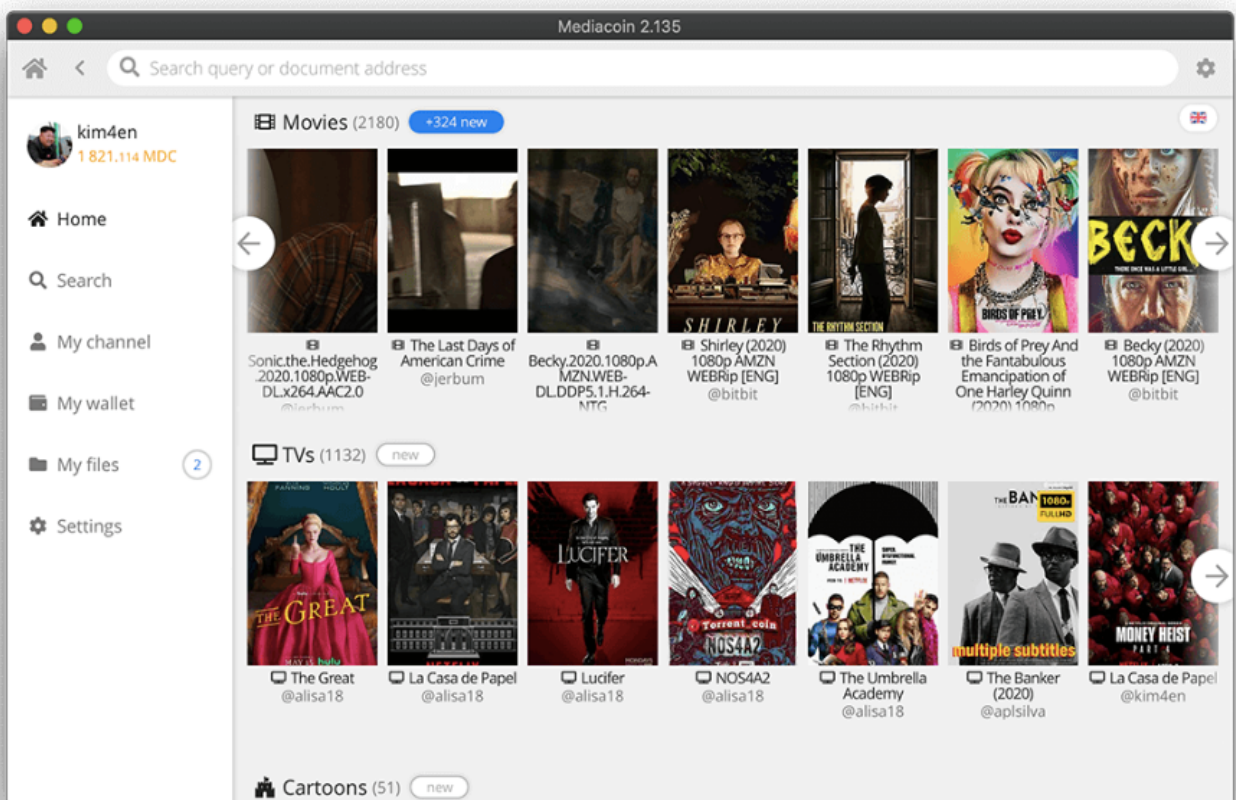
Miners

Use your computer resources to mine tokens

Service opportunities

Enjoy user-friendly search of uncensored content

The service is easy to use and allows you to download any file formats that are not subject to tight censorship



Roadmap

Q3 2017

Development of the first version of the blockchain platform, kernel, cryptography Release of the project's landing site in Russian

Q4 2017

Development of the desktop app design and architecture. Usability testing and data gathering from alpha testers.

Enhancement of the desktop application: Large-scale files publishing. Internal conversion of MDC tokens to fiat money. Comments and likes functionality. Notification system

Q1 2018

Release of the Mediacon 1.0 Desktop Version

Open testing of the Version 1.0

Referral Program

Adding functionality for changing storage location

Q2 2018

Separation of a Full Node and Thin Client functionality

Structural enhancement of the documents stored in the network: tags, categories, playlist options Full text search function. Files sorted by novelty and popularity.

Q3 2018

Improvement of the full-text search relevance score.

Release of the Mediacoin 1.0 Block Explorer

Release of the 32-bit version of Windows

Mediacoin 2.0 concept development

Q4 2018

The MDC emission scheme amendments (using the Proof-of-Activity mechanism by the time-based shared volumes and Proof-of-Stake algorithm)

Cancellation of file download limits

Mediacoin 2.0. Alpha Release

Development of the Mediacoin 2.0 desktop application. Modification of the structure of files and documents storage on the network, access to files from different drives.

Closed testing of the client software.

Q1 2019

Beta release of Mediacoin 2.0 Desktop Version

Release of Mediacoin 2.0 Block Explorer

Open blockchain node API testing.

Getting a MDC token listed on a cryptocurrency exchange

Launch of the Bounty Program

Evolution of the client software: enhancement of the software stability and speed; introduction of subscription and notification functionality

Q2 2019

Release of the open blockchain node API for developers.

Development of the client code, a basic cryptography on github.

Getting a MDC token listed on other cryptocurrency exchanges

Switching to IPv6 to increase file sharing speed

Desktop software enhancement: integration of the torrent protocol, torrent client software, multilingual platform support, language settings for the viewed content.

Q3 2019

Release of open API for DDS (Distributed Documents Storage) and extended full-node-API. Content pricing functionality.

Introduction of personal feeds, blogs and file monitoring functionality.

Release of Mediacoin version for Linux

Q4 2019

Release Beta-version Mediacoin Web Wallet.

Desktop software enhancement: multi-language support of the platform, choice of the language of the content viewed.

2020

Launch of the Bounty Program 2.0.

Internal purchase of MDC tokens for fiat/electronic money.

Release Mediacoin Web Wallet 2.0.

Channel Premium Subscription Functionality

2021

Content pricing functionality.

Desktop Software improvement: adding subscriptions and notifications functions. The first version of the p2p Web player with the ability to play content from the Mediacoin network on any websites.

2022

Buying and selling MDC within the Desktop app. Connecting popular payment methods (PayPal, QIWI, Payeer, Crypto, etc.).

Web Player improvement and optimization: extended support of media formats, playing videos of large sizes

Release of the Linux version of Mediacoin.

Desktop app optimization (adding download queue, file cache optimization, network performance optimization, etc.)

2023

Release of an MDC Token on the Ethereum blockchain. Free conversion and exchange of tokens between the Ethereum and Mediacoin blockchains.

Listing of the MDC Token on decentralized cryptocurrency exchanges (Uniswap, PancakeSwap, MDEX, etc.).

2024

Video Integration and channels from third-party video hostings connection (Youtube and Vimeo). The moderation system based on user button "Make a complaint".

Release of open API for DDS (Distributed Documents Storage) and extended full node API.

FAQ

How does the network ensure privacy?

All published content is hosted on users' machines. It is not subject to censorship and is completely anonymous. The network does not have any central nodes, so it can be blocked neither by a provider nor by any other regulator.

Why do I need the cryptocurrency?

A special internal cryptocurrency, Mediacoin (MDC), has been introduced to keep a balance between those who download content and those who share it. Participants share content in exchange for virtual money. The more content users share, the more MDC tokens they get in his/her account.

What content can I publish?

Lack of censorship and peer-to-peer technology allows users to publish any content. Users can give likes/dislikes, leave comments to content. A file rating is based on user ratings.

How does Mediacoin differ from file sharing networks and torrenttrackers?

Most websites and social networks are profit-oriented. They use content of their members and make users view intrusive advertisements. Mediacoin is a non-commercial project, designed to fairly reward content authors and network users.

The platform benefits are as follows:

No ads and paid subscription

Full anonymity

The application cannot be blocked by the provider or the regulator

Reward for using PC and Internet resources

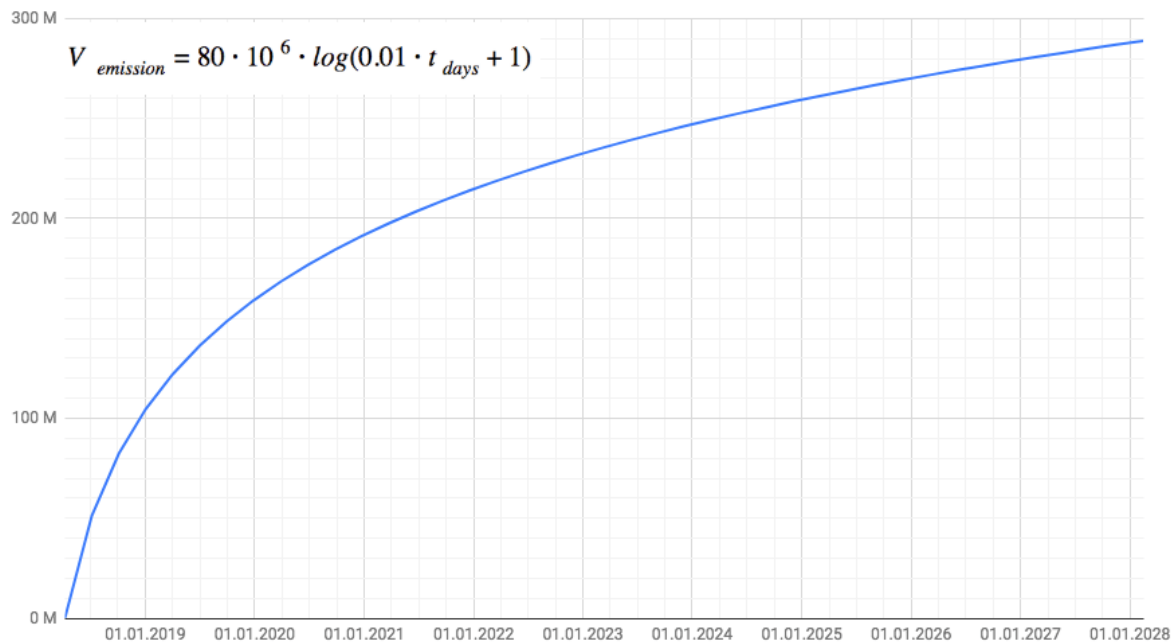
How can I earn Mediacoin?

The system rewards members for sharing files, publishing content and attracting new users with the internal digital currency, Mediacoin (MDC). The amount of the reward directly depends on the size of the file: the larger the file you share, the more tokens you receive.

What are the principles of issuing new tokens in the system?

Mediacoin tokens are issued on the time-related basis according to logarithmic dependence.

Total mediacoins in circulation (10 years)



As a result, nothing limits the total number of MDC (as in case of Bitcoin, for example). The issuance of tokens is kept indefinitely. However, over time, the issuance rate decreases significantly, verging on linear dependence (including a stable inflation rate of 2-3%)

Can I download content without registration?

In order to download a file you need to download the desktop software and set up a cryptocurrency wallet. Just create a login and password. You are not required to enter any personal data.

What should I do if I forgot my password?

The combination of your login and password is actually a private key to access your funds. It is important to remember that the password cannot be changed or restored in the future.

Where can I sell and buy Mediacoin tokens?

Mediacoin (MDC) is currently available for sale/purchase at the crexsoft.com cryptocurrency exchange
Currency pairs: MDC/RUR, MDC/USD