

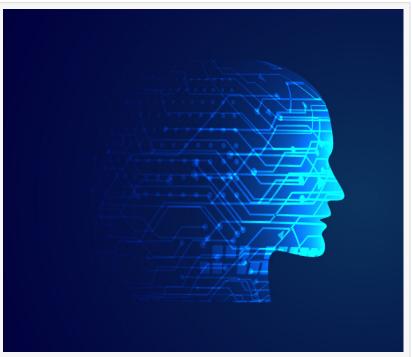
## Cyphertop Sets Forth a New Dimension of Encryption Technology

MIAMI, FL, US, June 21, 2021

/EINPresswire.com/ -- <u>Cyphertop</u>, the newest innovation in the market is taking its position for providing its users the safest digital conversation. It is the most secure <u>encryption software</u>, fast and efficient quantum encryption software that has been developed till now. It is currently available under Windows, Linux, Androids, iOs, and Mac. It can be easily operated on mobile phones, laptops, tablets, and servers.

Cyphertop is growing steadily. The encryption software security available in Cyphertop is invulnerable to computational brute force attacks and future attacks by quantum computation. The software has got the speed of light. The encrypted can perform fewer operations in a particular file to save time.

Cyphertop uses the most advanced and innovative tools that were not to be heard before in the history of cryptography. They are all scientifically developed. Its priority is the safety of its users and its valuable data.



## Cryptography DNA



Cyphertop promises its customers a truly safe channel that allows point-to-point communication. The extensive databases that they possess are collected in a database warehouse. This undoubtedly protects them and hides them from any theft attempt by

unauthorized parties.

They have a vision of developing an encryption software app on the phone that can encrypt voice and image communications. The product will then be the first choice in every sphere of communication. Cyphertop has become a state-



of-the-art encryption system with incorporated novel securities. It is not only encryption software or an encryption algorithm; it is a generator of encryption algorithms.

Cyphertop is unique in delivering its service. Every time a file is getting encrypted, they prefer generating a new algorithm. They give no chance to spies located everywhere to read your private documents and alter them. It is also resistant to quantic computations which make it a more ideal tool for encryption.

Reasons Cyphertop functions can be your first choice

First, it is because of the use of digital DNA. They will allow secure data transfer as biological DNA. There are least chances of leakage of your data to any third-party source.

The algorithm generated each time is a random phenomenon. They make use of a simulated rotational geometry model in computer memory to generate pseudo numbers. There will be random inclusion of junk information too. This is done to introduce entropy and exponentially increases the difficulty in cracking the cipher.

The most distinctive function that Cyphertop presents is the figure of the Double Cycle. Once encrypted, the file containing the encryption is re-encrypted as if it were the original file to be encrypted. This minimizes the risk of any brute force attacking the file. Cyphertop does this by way of displacements. This prevents the block encryption from being analyzed.

Those having big umpires set up and a lot of confidential data transferred to and fro every day should look at the Cyphertop website to learn more details about its services. With Cyphertop's Quantum Stenography software Tool, your company can easily send secret messages to clients, team members, and customers. Within seconds the coded message will reach the recipient and other people won't be able to decipher the secret message.

Ramon Mora Corporacion Advisor +1 3058965896 email us here Visit us on social media: Facebook Twitter LinkedIn This press release can be viewed online at: https://www.einpresswire.com/article/544406036

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2021 IPD Group, Inc. All Right Reserved.