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Thread: [DARTIS \(Dimensions And Relative Time Information System\)](#)

PDGLOBAL - March 4, 2018, 1:48 pm

DARTIS is an encryption scheme that implements a Temporal Holographic Compression Encryption algorithm.

It uses 46144872 bit keyfiles, for ultra secure encryption.

It is powerful enough to protect all your data transfers from any manner of decryption without the full 46144872 bit key, while efficient enough to encrypt video and audio streams implemented via packet switching.

And, because it's written in java, it will run on any device, with the ability to operate in multiple threads at the same time.

Find a link to the compiled JAR(includes source code), and the github project at:

<https://pdglobal.net/?pid=repositories>

I accept pull requests if you see any optimizations that could be implemented to boost the performance of the algorithm.

PDGLOBAL - March 28, 2018, 5:11 pm

Just thought I would post an update, with new standards the keyfile is now 134217728 bits, with the same amazing speed and efficiency, it's also available in php and autoit, all listed on the repositories page.

PDGLOBAL - January 11, 2020, 11:01 am

Just wanted to post an update here.

Both the Java and PHP Versions of DARTIS now parses an array of bytes instead of text strings.

The new binaries and github links can be found at:

<https://pdglobal.app/?pid=repositories#repositories>