

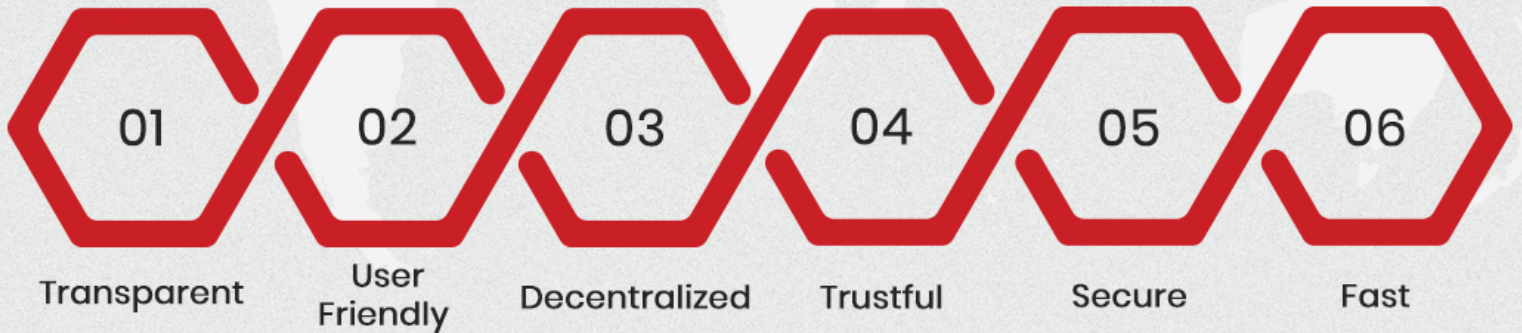


# With Blockchain Technology for Highly secure Document Transfer (BDT)

## What is iHawk platform?

The iHawk Platform provides you with a Highly Secure way to upload and transfer documents using the Blockchain Technology in the form of a mail process which is very fast and reliable!

### iHawk Benefits overview



**01 Transparent**  
Access a complete document audit trail anytime and anywhere.



**04 Trustful**  
Access a complete document audit trail anytime and anywhere.

**02 User Friendly**  
Simple to use just like using e-mail, simplified workflows.



**05 Secure**  
Documents won't be stolen, intercepted, modified, lost, or hacked.

**03 Decentralized**  
the Ethereum public blockchain is the world's most tool for transferring, and declaring ownership.

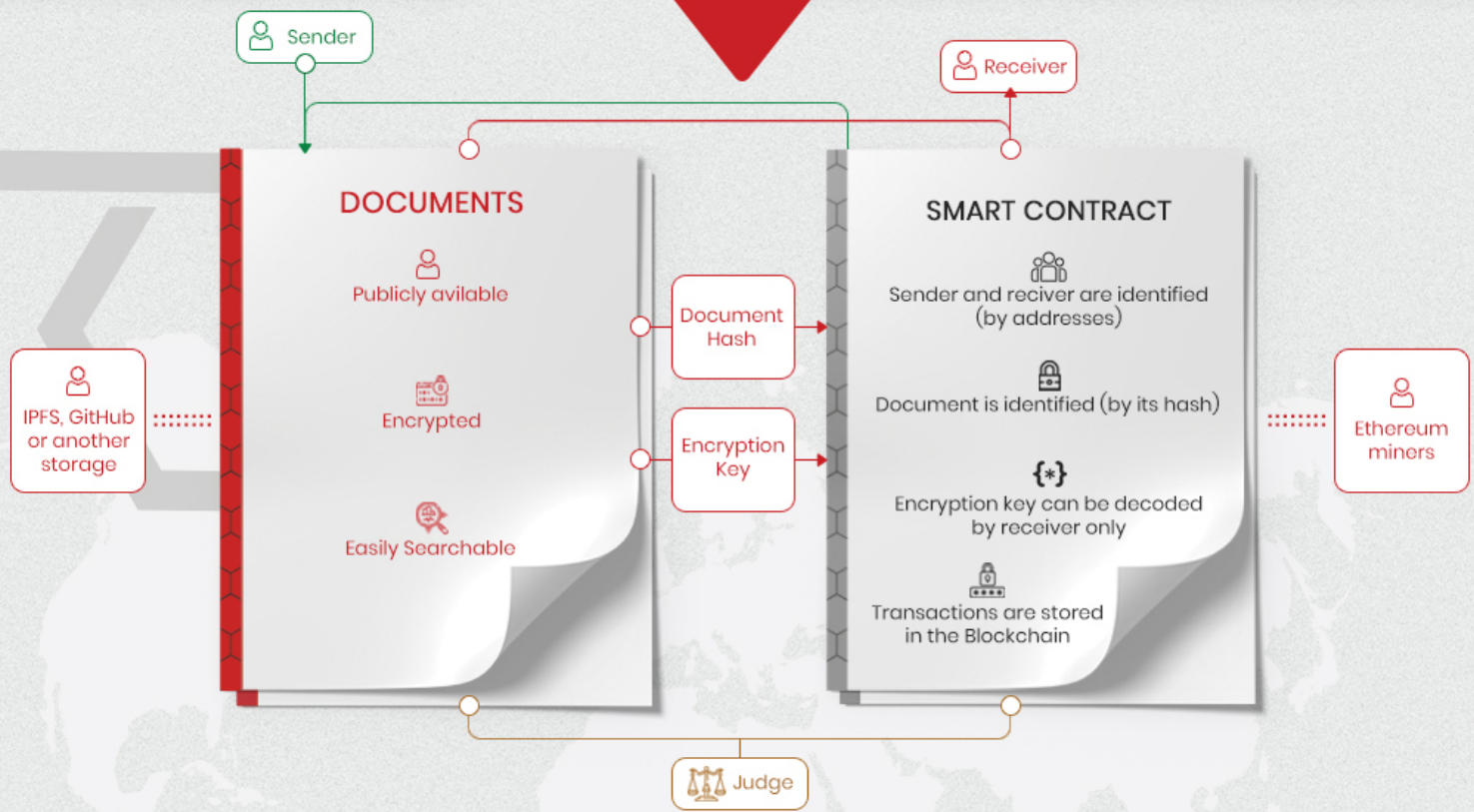


**06 Fast**  
Transfer documents with blockchain in seconds, instead of weeks for paper delivery.

### iHawk Benefits overview

- Documents that is printed out on papers needs to be sent Via Express Delivery Companies which is Time and Money consuming
- It takes ages to receive a document in a conventional way as each Document (B/L) travels with at least 3 carrier services and is in transit from 5-10 Days
- The Original Document can get lost or even Stolen because of that additional costs arise such as late arrival and in some cases total factory downtime.





## What is Blockchain ?

Blockchain is a system of recording information in a way that makes it difficult or impossible to change, hack, or cheat the system. A blockchain is essentially a digital ledger of transactions that is duplicated and distributed across the entire network of computer systems on the blockchain.

Blockchain is a very-known term, which was used for the first time where Satoshi Nakamoto described Bitcoin in 2008. Bitcoin is the best-known implementation of blockchain, and it is basically the implementation of a cryptocurrency. However, blockchain is much more than that, being seen as the service and structure behind cryptocurrencies to maintain records for currency transactions between untrusted participants.

- **Manage blockchain to send and receive mails.**  
Direct communication with another party without anyone in the middle. Truly secure
- **Different types of documents**  
A one-stop-shop for the tamper-proof transfer of document ownership.
- **Custom attachments**  
Any transfer envelope can include any custom attachment – an invoice, receipt, warranty, or similar. You can also add or remove them in the process.
- **Destroy (rescind) the document**  
Issuers may destroy documents, but only when said documents are in their possession. Document destruction is recorded on the blockchain.
- **A token-based system ensures there are always enough nodes providing their services to the network (Hard Token/ Soft Key)**  
Your private key (Hard Token/ Soft Key) will grant permission and access to your account.
- **Centralized servers to deliver files and data using IPFS**  
Using hash addresses distributed across multiple nodes means the content is immutable yet permanently available. It doesn't matter if a single node goes down because other nodes may instantly deliver a duplicate.
- **In-platform messaging**  
Communicate your instructions about specific documents to your partners within the iHawk.

## iHwak Platform Features

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