

What Is Anti-Tamper Protection ?

(Do you know if someone has altered your document?)

The Oculus Cloud-DPS technology is based on protecting documents with an advanced, forensic-grade, invisible watermarking algorithm and then comparing the original protected document with a returned document.

Moreover, if the document is tampered in any way, the system flags the document and points out the location within the document where tampering has occurred when using the authentication function provided by the application.

FEATURES

- Oculus DPS Technology is used to convert important office documents into specially structured image based PDF documents.
- Secure in-flight encryption using Tier 4 AWS security and servers.
- Watermarking creates a “protected copy”, which becomes the true master document
- QR Time stamp on the protected document as well as a customized logo.

HOW IT WORKS

- Protection- Accept any incoming document, watermark and return the watermarked
- Document as an encrypted image-based PDF document
- The authentication process can ascertain whether a document is protected and has not been tampered with by comparing to the protected copy
- Protects and Authenticates documents.
- Watermarking creates a “protected copy”, which becomes the true master document. This master document is carried within the file so there is no need to use external sources for verification.
- The authentication process can ascertain whether a document is protected and has not been tampered with by comparing to the protected copy.

