# PDF SIGNER

## Configurable Signature Appearance:

PDF Signer provides a fully configurable appearance for its digital signatures. The positioning of the signature appearance is configurable, plus on which pages of the document it should appear (first page, last page or all pages)

## PKI Interoperability:

PDF Signer is completely PKI neutral and will work with PKI components from any vendor (this includes CAs, certificates, CRLs, smartcards, etc.)

## Timestamping:

Like signatures, timestamps are easier to verify when they're associated with a timestamp authority's trusted certificate. Including a timestamp helps to prove that the document wasn't changed after you had signed it and it reduces the chances of an invalid signature.

## Long-Term Validation Purposes:

Using our software you can sign and timestamp PDF documents for long-term validation purposes. PDF Signer supports advanced digital signatures which include embedded RFC 3161 compliant secure timestamps. Such signatures can be verified even after the signer's certificate expires or is revoked.

## SHA 256, SHA 512 Algorithms and RSA 2048:

Our software can digitally sign and time stamp PDF documents using SHA 256 or SHA 512 hash algorithms (also known as SHA2 algorithms) and  RSA 2048 or higher key length.

## PAdES Standard:

PDF Signer is compatible with PAdES and PAdES-LTV (Long Term Validation).

## Requirements:

X.509 digital certificate , Microsoft .NET Framework 2.0 , Windows 7 & above