

From Paper Archiving to eArchiving



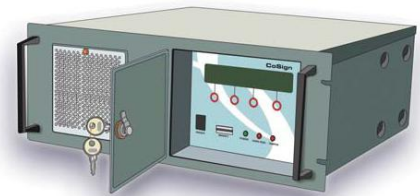
CoSign for eArchiving signs documents with legally binding digital signatures, enabling companies to free themselves from archiving the original paperwork.

Without a doubt, physical archiving is a solution that should be thrown on the dust pile of history. Yet companies are still managing or outsourcing expensive physical archiving in order to comply with the requirement to present original documents during a legal dispute.

EU Member States have recently passed legislation that allows replacing the expensive paper archive with an eArchiving solution, provided the original documents are digitally signed during the scanning and eArchiving process.

CoSign electronic signature solution for eArchiving

CoSign for eArchiving is a combined hardware/software solution. The software component interfaces with the organization's existing scanning processes, and uses the hardware component to sign and seal the archived files.



The CoSign hardware is an appliance for digital signatures, physically protected by a hardened enclosure. The appliance connects to the organization's network and acts as a server for digital signatures. Signing the files to be archived is performed following user authentication at a performance rate that exceeds 100 signatures per second.

The benefits of eArchiving

 Competitive Advantage	 Paperless office	 Improve customer care	 Get rid of physical archive
 Legal compliance	 Standardized signature Worldwide verifiable	 Expedite processes	 Quick ROI Low TCO

Digital Signatures That Keep Your Business Moving