SECURE DISTRIBUTIO

Made by e-Boks. Digitize your business and save money



Digitize your business and save money

Companies always look for new and costeffective ways to run their businesses. Especially when it comes to keeping the competitive edge.

Companies who go from paper mail to digital documents see this shift as a game changer.

The **e-Boks Secure distribution** solution provides two unique and cost-effective solutions to reach their end user:

- CPR-number (or other eID type)
- The end user's first- and last name, and address

The latter method gives an organization, that earlier wasn't able to reach their end users via the secure and reliable e-Boks platform, the option to gain the advantages offered by **e-Boks Secure distribution** GDPR and the rights held by the end user secures both the sender and the recipient: all messages that are within the e-Boks environment are encrypted. This means that it is safe to exchange sensitive and personal information. The recipient can also decide who can deliver documents and messages to e-Boks.

The **e-Boks Secure distribution** solution constitutes the platform for any communication and distribution of messages and documents in e-Boks from a company to its end users.

This involves the set-up of companies (senders) and preparation of the business systems to handle the dispatch processes.

Win-win situation

The **e-Boks Secure distribution** solution can help companies eliminate the costly and manual document process they are faced with.

By decoupling the file system from the existing print solution and linking it to e-Boks instead, resources are freed up, making contact with customers more efficient and cost-effective.

To the end user, the digital mail from companies and authorities can be accessed and stored in the free, personal and lifelong archive along with other important personal documents. End users can thus access all documents in one location and hereby get the big picture of key personal information in e-Boks.



Sender benefits

- Sending digital documents has a positive impact on the corporate postage cost
- Guaranteed delivery of documents and messages to intended recipient
- Recipients of digital mail can be reached via two methods: the CPR or a combination of first name, surname and address
- GDPR compliance ensures safe dispatch of sensitive and personal data
- Effective integration processes using own systems
- Sending documents digitally will lower the workload.

End user benefits

- Digital documents will reach end user faster and at any time compared to the old-school physical mail. And it is just as secure
- No need for piles and bundles of paper mail. End user can archive messages and documents in a free, personal and life-long archive in e-Boks
- No phishing and spam only known senders
- End user decides who can deliver documents and messages to e-Boks
- All documents can be accessed from a computer as well as from e-Boks app (smartphone or tablet).





Features

The **e-Boks Secure distribution** is a secure and flexible dispatch solution for messages and documents.

The features include among others:

Fast and flexible on-boarding process

- Once the connection agreement is signed, your company will have access to an on-boarding portal, where all information for the solution enter
- On-boarding and final setup are done in collaboration with e-Boks
- The solution can use either the end-user's CPR number or a combination of first and last name and KVHX key (address) to deliver digital mail
- If you want to send digital mail to your customers using their first name, last name and KVHX key instead of a social security number, you have to create the data set yourself.

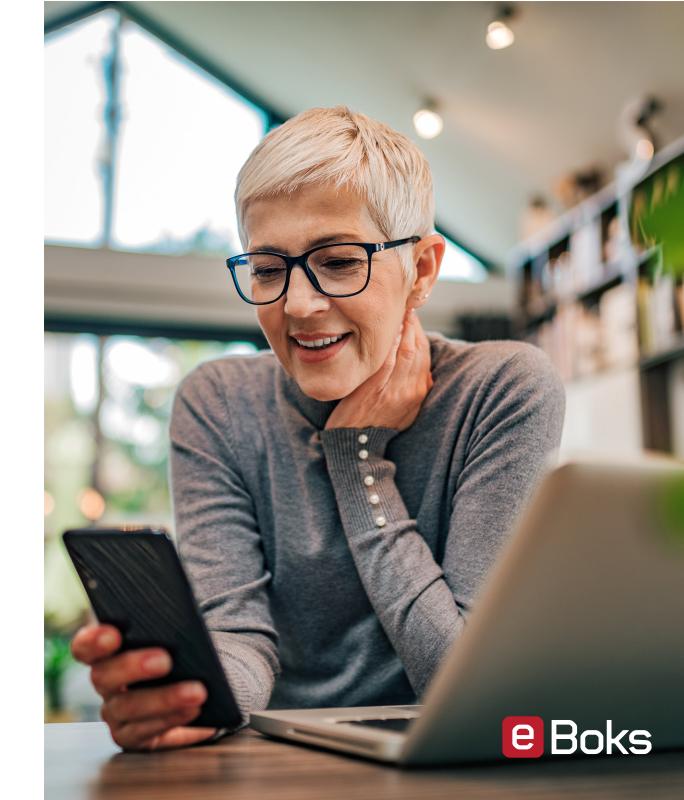


Flexible registration with senders

End user decides who can deliver documents and messages to e-Boks. No sender can deliver without prior consent from end user. The consent can be given by end user as follows:

- directly from e-Boks through the registration with senders, or
- when a sender and end user enter an employment agreement in which it is stipulated that the salary status (pay slip) is delivered in e-Boks, or
- if a sender considers that there is a legal right or obligation to deliver digital mail, the end-user does not have to consent.

Rather than adding senders one by one, the end user can accept to register with all senders for future dispatches (Register all).

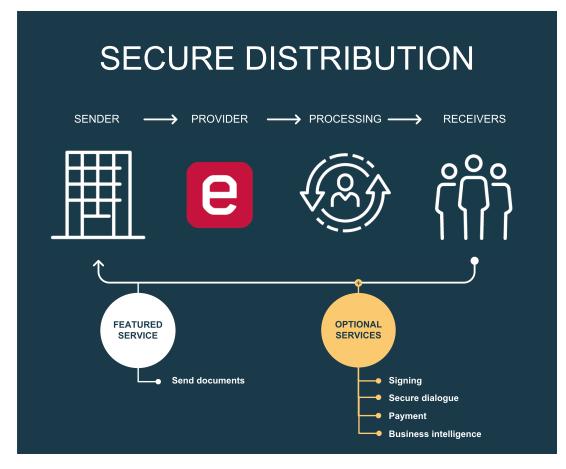


Dispatch process flow

The standard set-up for the dispatch process in e-Boks is described below.

- 1. **Agreement** | There must be a signed agreement between the contracting parties before the dispatch process can start
- 2. **Technical set-up** | The set-up is a part of the sender's on-boarding flow, and it comprises all required configurations, like system integration, certificate, required sender content types, and registration groups.
- 3. **Recipient validation** | Sender may use eID or a combination of name and address. In the latter, you must develop a program that pastes the first name & last name and primary address into the dispatch file. e-Boks receives the data set and validates its uniqueness. If the recipient is unique, e-Boks matches the data set with the eID, and delivers the mail to the end user. If we can't verify a match, we'll send an error message to the sender.

4. **Dispatch** | Upon successful completion of the sender and technical set-up, the next step is to prepare for the live production. The set-up will be tested before the start of sending messages and documents to end users. This involves dry runs in a demo environment before going live.





About us

e-Boks is a trusted Nordic provider of secure platforms and digital postboxes.

We offer companies and public authorities a user-friendly, effective, intuitive, compliant and secure platform for digital communication.

Since 2001, e-Boks has empowered companies and governmental organisations to send millions of documents through the platform each year and bring their organisations into the digital age.

e-Boks helps businesses' communications meet the strictest global security standards; giving their customers the trust that their data is safe.

Today, we are an important infrastructural component across the globe, where we have passed more than 22 million users.

Read more

Facts about the platform

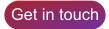
30,000 public and private senders globally 62,329 documents sent each hour 273,438 signed documents each month 25,126 invoices for payment sent each day 22,7 million

users globally

e Boks

Want to know how e-Boks can help you and your business?

Please contact us for more information:





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