

# Deutsche Bank Secure Authenticator

How to Log in Using DBSA



## How to log in using DBSA

The DB Secure Authenticator (DBSA) adds an additional layer of security to online banking services provided by Deutsche Bank (DB). DB Secure Authenticator provides customers with a two-factor authentication solution for logging into accounts and for authorising transactions.

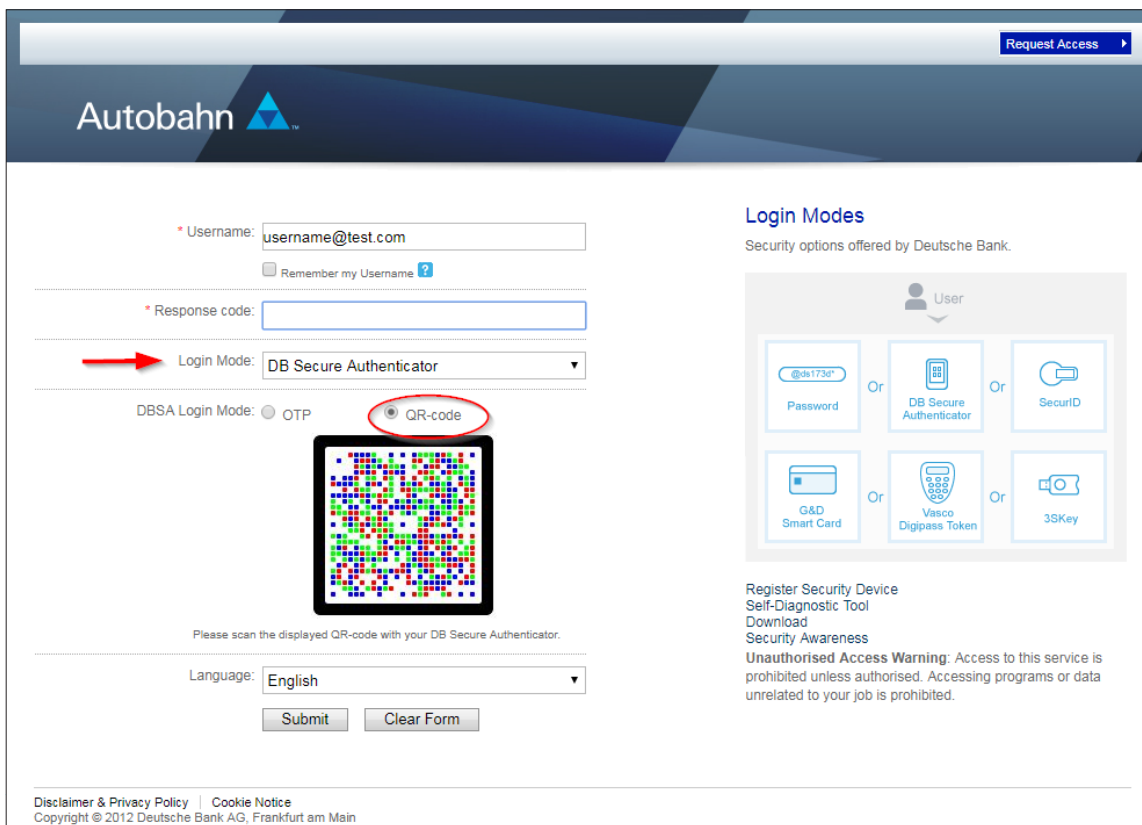
This guide provides instructions on how to log in using either the Deutsche Bank Secure Authenticator (DBSA) software or hardware, scanning the QR code or using the One Time Password (OTP) to log in.

-Hardware token not ready to be offered by DB China

### How to login using a QR-code

— Insert username and select login mode as DB SECURE AUTHENTICATOR APP (DBSA)

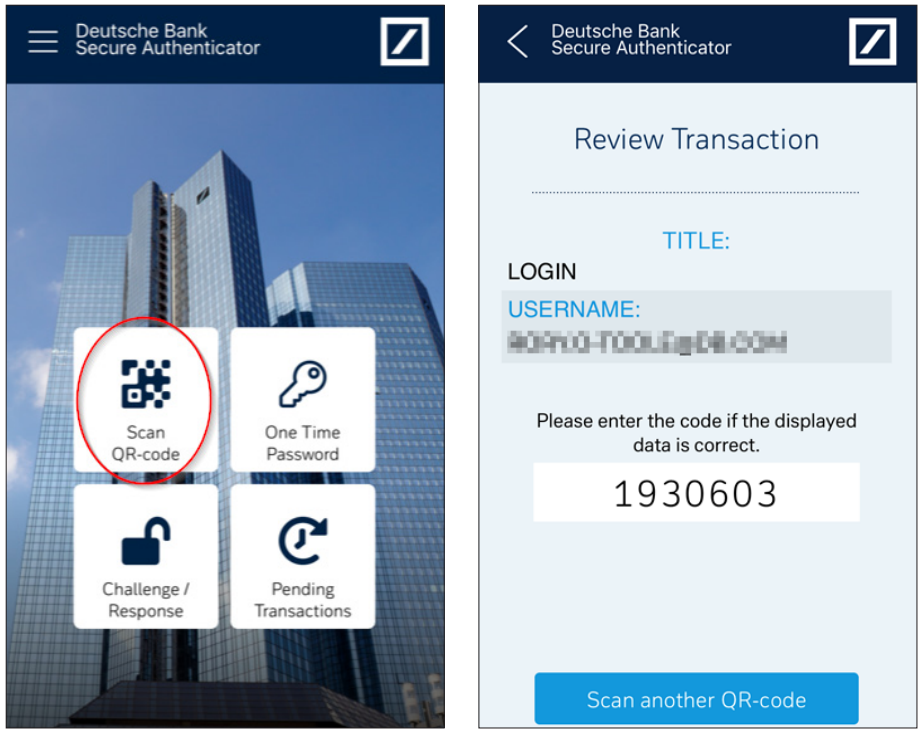
— Select the QR-CODE option



The screenshot shows the Deutsche Bank Autobahn login interface. At the top right, there is a "Request Access" button. The main header features the "Autobahn" logo. The login form includes a "Username" field with the value "username@test.com" and a "Remember my Username" checkbox. Below this is a "Response code" field. The "Login Mode" dropdown menu is set to "DB Secure Authenticator", with a red arrow pointing to it. Underneath, the "DBSA Login Mode" section has two radio buttons: "OTP" and "QR-code", with the latter selected and circled in red. A QR code is displayed below the radio buttons, with the instruction "Please scan the displayed QR-code with your DB Secure Authenticator." At the bottom of the form, there is a "Language" dropdown menu set to "English" and "Submit" and "Clear Form" buttons. On the right side, the "Login Modes" section lists security options offered by Deutsche Bank, including Password, DB Secure Authenticator, SecurID, G&D Smart Card, Vasco Digipass Token, and 3SKey. Below this, there are links for "Register Security Device", "Self-Diagnostic Tool", "Download", and "Security Awareness". A warning message states: "Unauthorised Access Warning: Access to this service is prohibited unless authorised. Accessing programs or data unrelated to your job is prohibited." At the bottom left, there are links for "Disclaimer & Privacy Policy" and "Cookie Notice", and a copyright notice for 2012 Deutsche Bank AG, Frankfurt am Main.

DBSA mobile app (software token)

- Launch the DB SECURE AUTHENTICATOR APP (DBSA)
- Insert six digit PIN to open app
- Select Scan QR-Code option
- Scan QR-Code displayed on the computer screen
- Insert code generated by the app into Response Code field and press Submit



DBSA hardware token (physical token) -Not ready to be offered by DB China

- Swit~~h~~ on hardware by pressing Power On button
- Scan QR-CODE displayed on the computer screen
- Insert six digit PIN and press OK
- Insert code generated by the device into Response Code field and press Submit



### How to login using a OTP (one time password)

- Using a computer login to <https://autobahn.db.com/login>
- Insert username and select login mode as DB SECURE AUTHENTICATOR APP (DBSA)
- Select the OTP option

The screenshot shows the Autobahn login interface. At the top right, there is a "Request Access" button. The main header features the "Autobahn" logo. Below the header, there is a login form with the following fields and options:

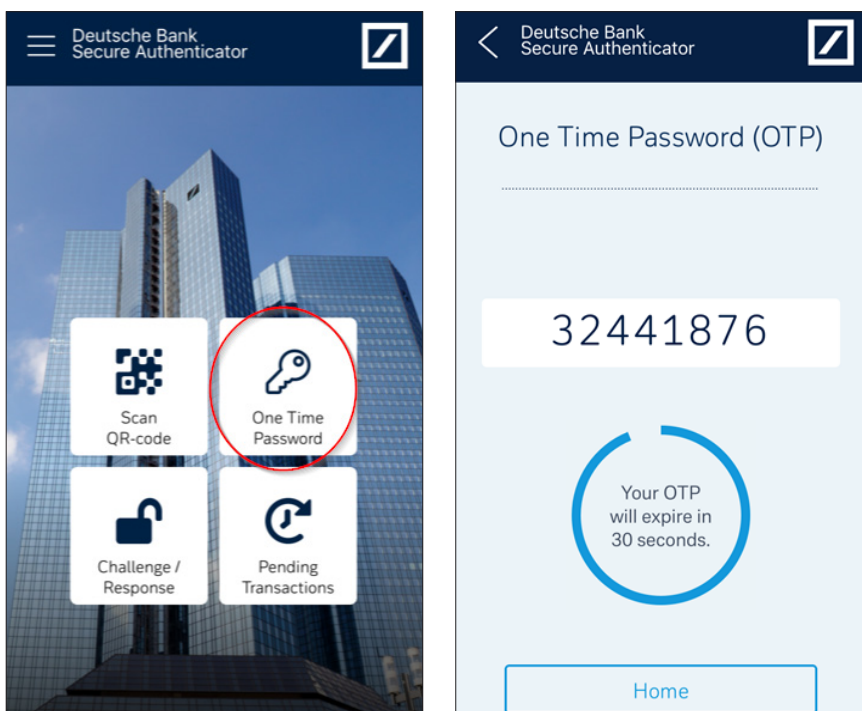
- \* Username:  (with a "Remember my Username" checkbox)
- \* OTP:
- Login Mode:  (indicated by a red arrow)
- DBSA Login Mode:  OTP (circled in red) and  QR-code
- Language:
- Buttons: "Submit" and "Clear Form"

On the right side, there is a "Login Modes" section titled "Security options offered by Deutsche Bank." It displays a grid of security options: Password, DB Secure Authenticator, SecurID, G&D Smart Card, Vasco Digipass Token, and 3SKey. Below this grid, there are links for "Register Security Device", "Self-Diagnostic Tool", "Download", and "Security Awareness". A warning message states: "Unauthorised Access Warning: Access to this service is prohibited unless authorised. Accessing programs or data unrelated to your job is prohibited."

At the bottom left, there is a footer with "Disclaimer & Privacy Policy | Cookie Notice" and "Copyright © 2012 Deutsche Bank AG, Frankfurt am Main".

### DBSA mobile app (software token)

- Launch the DB SECURE AUTHENTICATOR APP (DBSA)
- Insert six digit PIN to open app
- Select One Time Password (OTP)
- Insert OTP into login screen and press Submit



[DBSA hardware token \(physical token\)](#) -Not ready to be offered by DB China

- Switch on hardware by pressing top left grey button
- Insert six digit PIN to generate One Time Password (OTP) and press OK
- Insert OTP into login screen and press Submit



For any further information, please do not hesitate to contact your Electronic Banking Helpdesk team in Deutsche Bank.

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