ELECTRA TOKEN USER GUIDE

type Athena, light blue color token



Dear Client,

One of the Electra Internet Banking system's authentication device is the token. The driver of the device has to be installed to use the token, the first part of this material will guide you through the steps.

The token is a physical device that stores electronic certificates used for log in and sign transactions.

Installing token requires system administrator user right.

K&H e-post also available using the same token.

Please read the following technical instruction to start using the token.



Kind regards,

K&H Bank



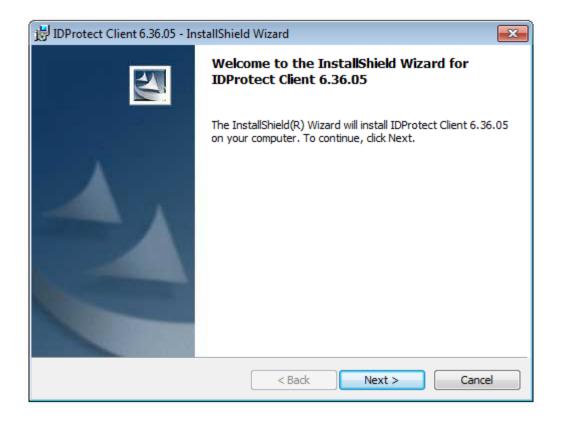
Token installation



- 1. Connect the token to the computer's USB port.
- 2. Please visit K&H website and download the proper driver:

https://www.kh.hu/web/en/electra

- 3. Extract the ZIP file to the desired folder, then launch the file with MSI extension.
- 4. Click on the "Next" button.





5. Accept the terms and conditions of the License Agreement.



1	JIDProtect Client 6.36.05 - InstallShield Wizard	×
	License Agreement	
	Please read the following license agreement carefully.	
	Athena Smartcard Solutions, Inc.	*
	SOFTWARE LICENSE AGREEMENT	
	READ THIS AGREEMENT CAREFULLY BEFORE CONTINUING WITH THE INSTALLATION OF THE SOFTWARE.	
	ALL USE OF PRODUCTS OF ATHENA SMARTCARD SOLUTIONS OR ANY OF ITS AFFILIATES, ALL OF WHICH ARE HENCEFORTH REFERRED TO AS ATHENA ARE AND SHALL BE SUBJECT TO THE TERMS AND CONDITIONS SET FORTH IN THIS AGREEMENT. BY INSTALLING THE SOFTWARE (as defined hereunder) IN YOUR	Ŧ
	 I accept the terms in the license agreement 	
	\bigcirc I do not accept the terms in the license agreement	
I	nstallShield	
	< Back Next > Cancel	

6. Choose the "Typical Athena SCP" option.

😸 IDProtect Client 6.36.05 - Setup	X
Setup Type Please select a setup type.	1
Please select a setup type.	
Typical Athena CSP	
Typical program features will be installed. (Athena CSP).	
🔘 Custom	
Choose which program features you want installed and whe will be installed. Recommended for advanced users.	ere they
C:\Program Files\Athena\IDProtect Client\ InstallShield	Change
< Back Next >	Cancel





7. Click on the "Install" button.

🛃 IDProtect Client 6.36.05 - InstallShield Wizard	
Ready to Install the Program The wizard is ready to begin installation.	
Click Install to begin the installation.	
If you want to review or change any of your installation settings, click Bad exit the wizard.	k. Click Cancel to
InstallShield	
< Back Install	Cancel

8. Successfull installation.

n right corner:	

After successful installation, the following icon will appear at the bottom right corner







Change Token PIN

Please change the default PIN code of the device before the first use. The new password must be between 8 and 12 characters, and has to contain lowercase and uppercase letter, and at least one number.



1. Click on the **Example** icon twice at the bottom right corner of the display, after that the IDProtect Manager application will appear.



e Certificate PI		
y 4 5 j	9 0	
	General Certificates & I	(eys
Athena IDPro	Card name	IDProtect
	Card label	IDProtect#0C50000718149845
	Card state	Personalized
Broadcom Cor	OS version	3.0031 (RSA-SM)
	Serial number	0C50000718149845
	Total memory	73728 Bytes
	Total free memory	47830 Bytes
	Biometrics enabled	No

- 2. Click on the PIN menu, then the "Manage" button.
- 3. Click on the "Change" link.

IDProtect#0C5000071814	9845	
PIN Type	Status	
PIN PIN	Valid	Change
L Signature	Absent	

4. Give your current PIN code then the new PIN code, then retype the new PIN code in the 3rd row



K&H



IDF ¹	IDProtect User PIN	
	IDProtect#0C50000718149845	
Р	Enter your User PIN	
Р	Current User PIN	
	New User PIN	
	Confirm new PIN	
S		
	Close Change	
	citarge se	

5. PIN successfully changed.



Release blocked PIN (token)



icon twice at the bottom right corner of the display, after that the 1. Click on the IDProtect Manager application will appear.





Image: Second system Image: Second system	
General Certificates & Keys	
Athena IDPro Card name IDProtect	
Card label IDProtect#0C50000718149	845
OS version 3.0031 (RSA-SM)	
Serial number 0C50000718149845	
Total memory 73728 Bytes	
Total free memory 47830 Bytes	
Biometrics enabled No	

6. Click on the PIN menu, then the "Manage" button.

IDProte	ct PINTool			x
	DProtect#0C50	000711529845		
	PIN Type	Stat	tus	
Ŧ	PIN		ked <u>Unio</u>	<u>ck</u>
L	Signature	Abs	ent	
			Cit	ose





2. Click on the "Unlock" link.

IDProtect PINTool	? ×
IDProtect#0C500007	711529845
Locked.	
To unlock the card using an Ad check the 'Use Admin Card' che then click 'Unlock'	
Use Admin Card	
Close	Unlock

3. Click on the "Unlock" button.

IDProtect Challenge Response	e 🛛 🗶
IDProtect#0C500	00711529845
Enter your Admin F	PIN
Challenge Data	6546F524FD8BD0C4
Response data	
	Cancel Verify

4. Please call the customer service at 06 40 200 069 for the release code; our colleagues are happy to help you releasing the device.





The ID and serial number of the token.

1. You can find the token's ID number on the device



You can view the token's serial number by double clicking on the icon at the bottom right corner of the display.

	30	
	General Certificates & I	(eys
thena IDPro	Card name	IDProtect
	Card label	IDProtect#0C50000718149845
	Card state	Personalized
roadcom Cor	OS version	3.0031 (RSA-SM)
	Serial number	0C50000718149845
	Total memory	73728 Bytes
	Total free memory	47830 Bytes
	Biometrics enabled	No

For any questions, please call K&H Corporate Customer Service at 06 1 468 7777.

