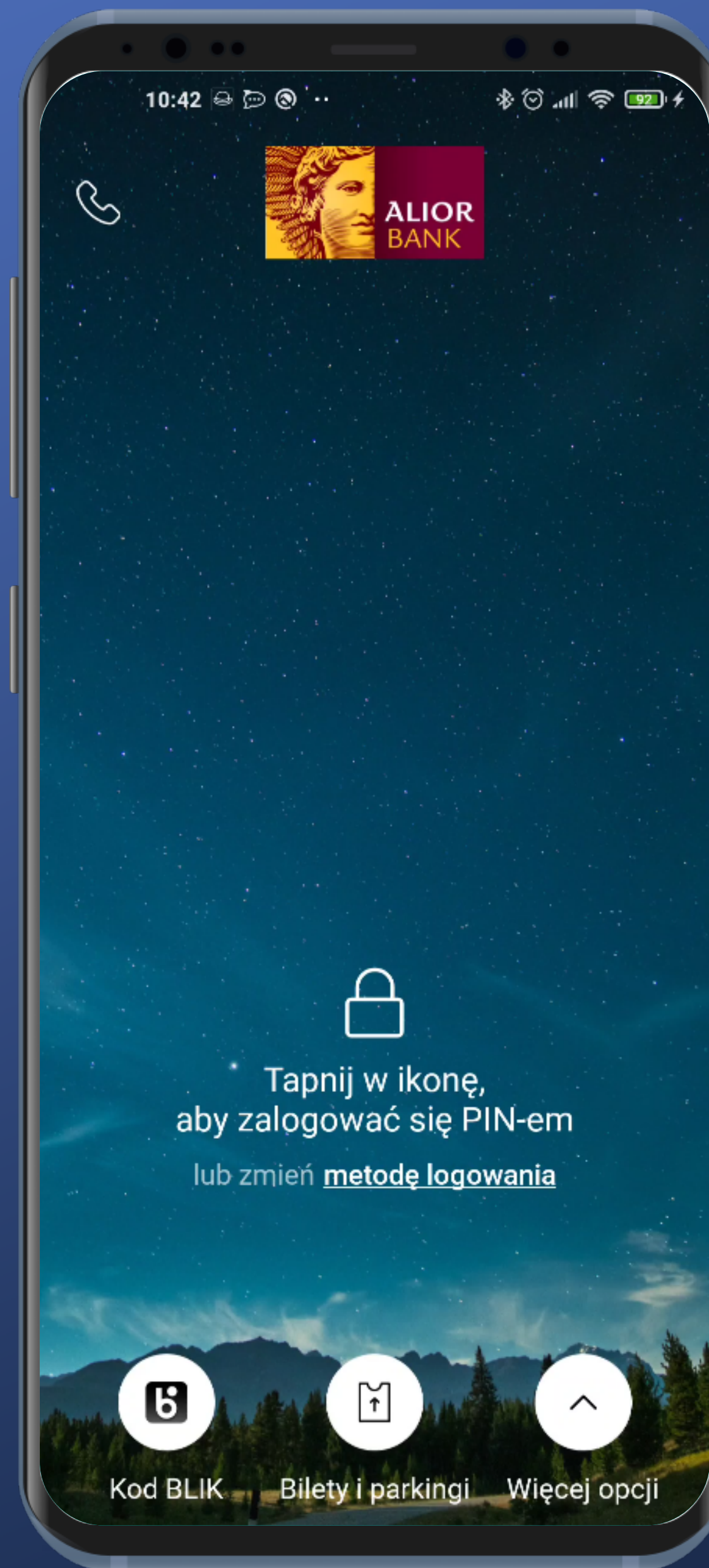


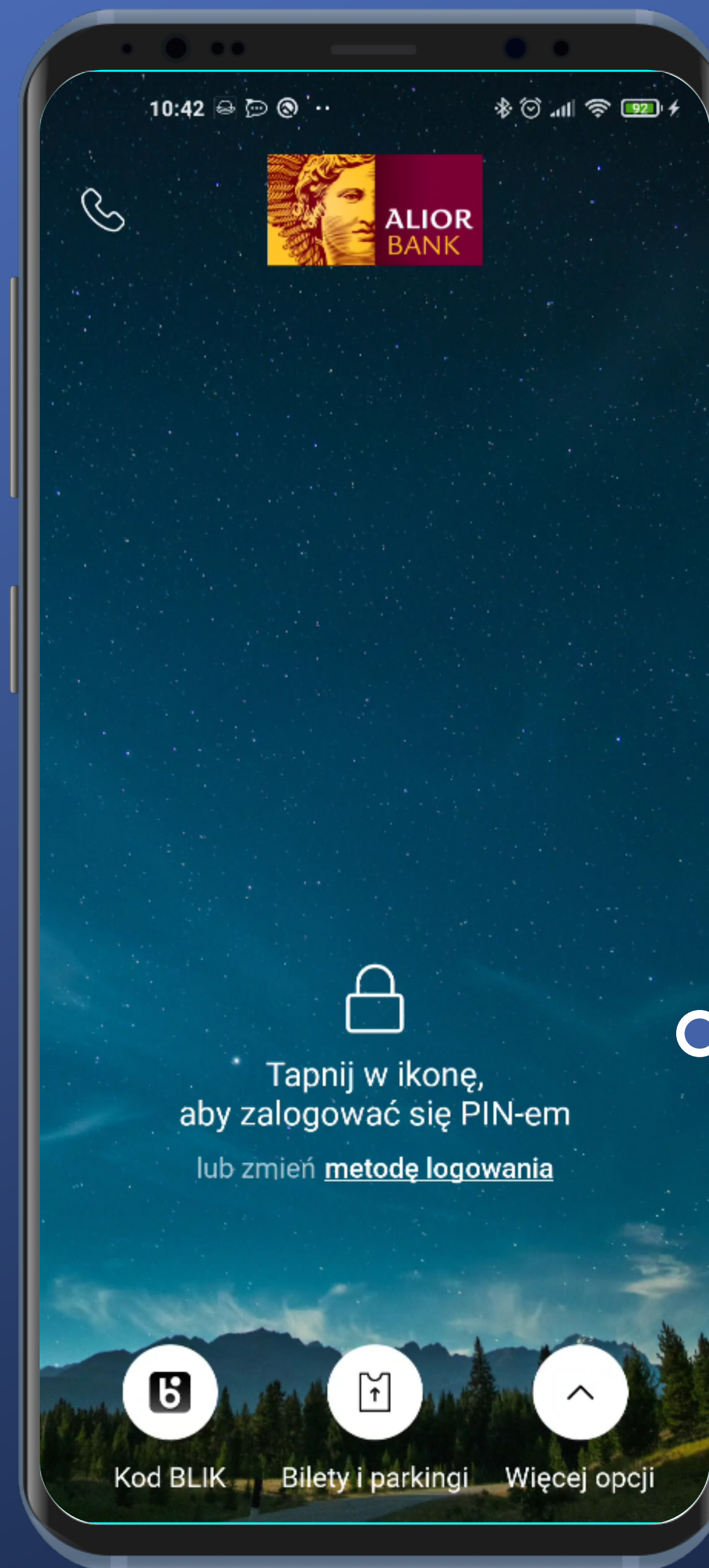
Alior – login area analysis

Log in



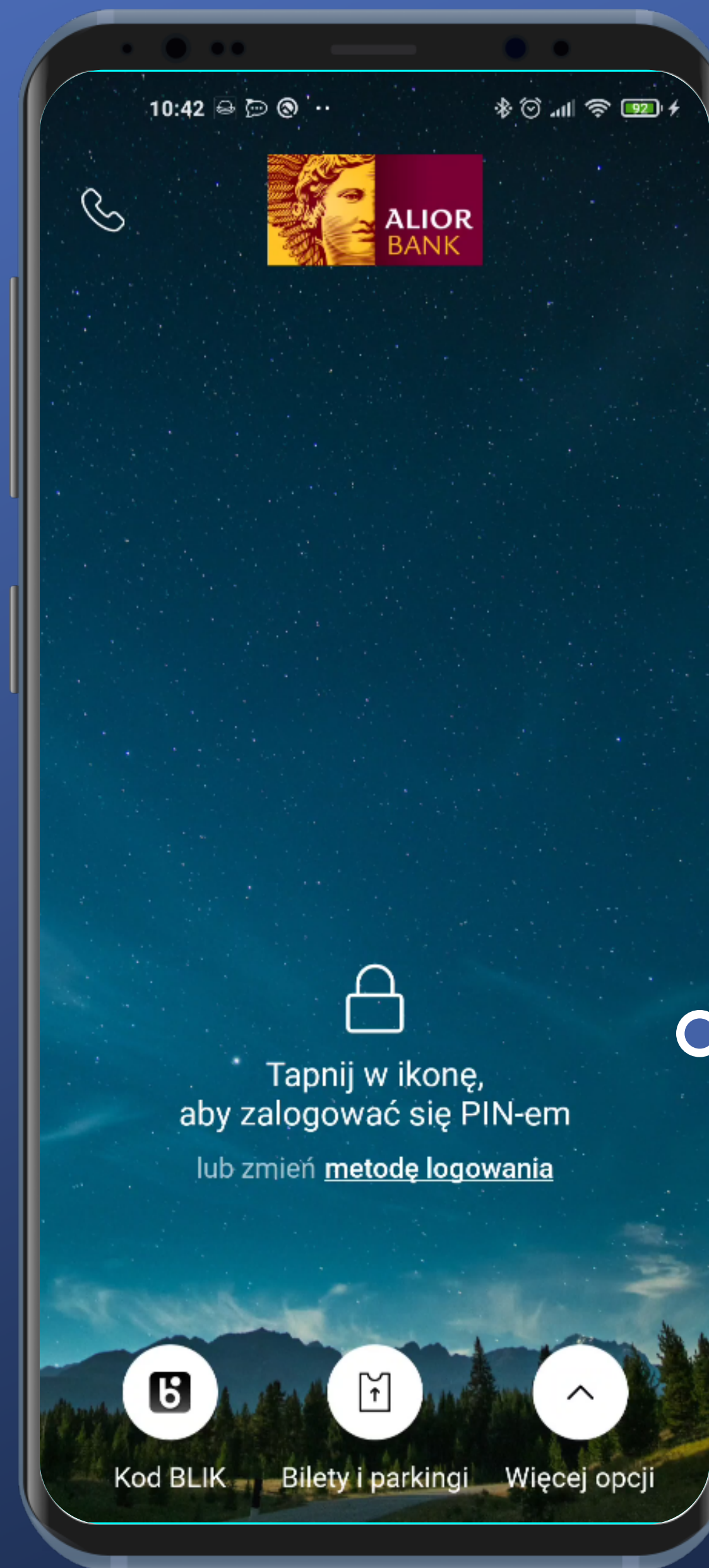


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But there is an information what to do to log in (and which method will be used)

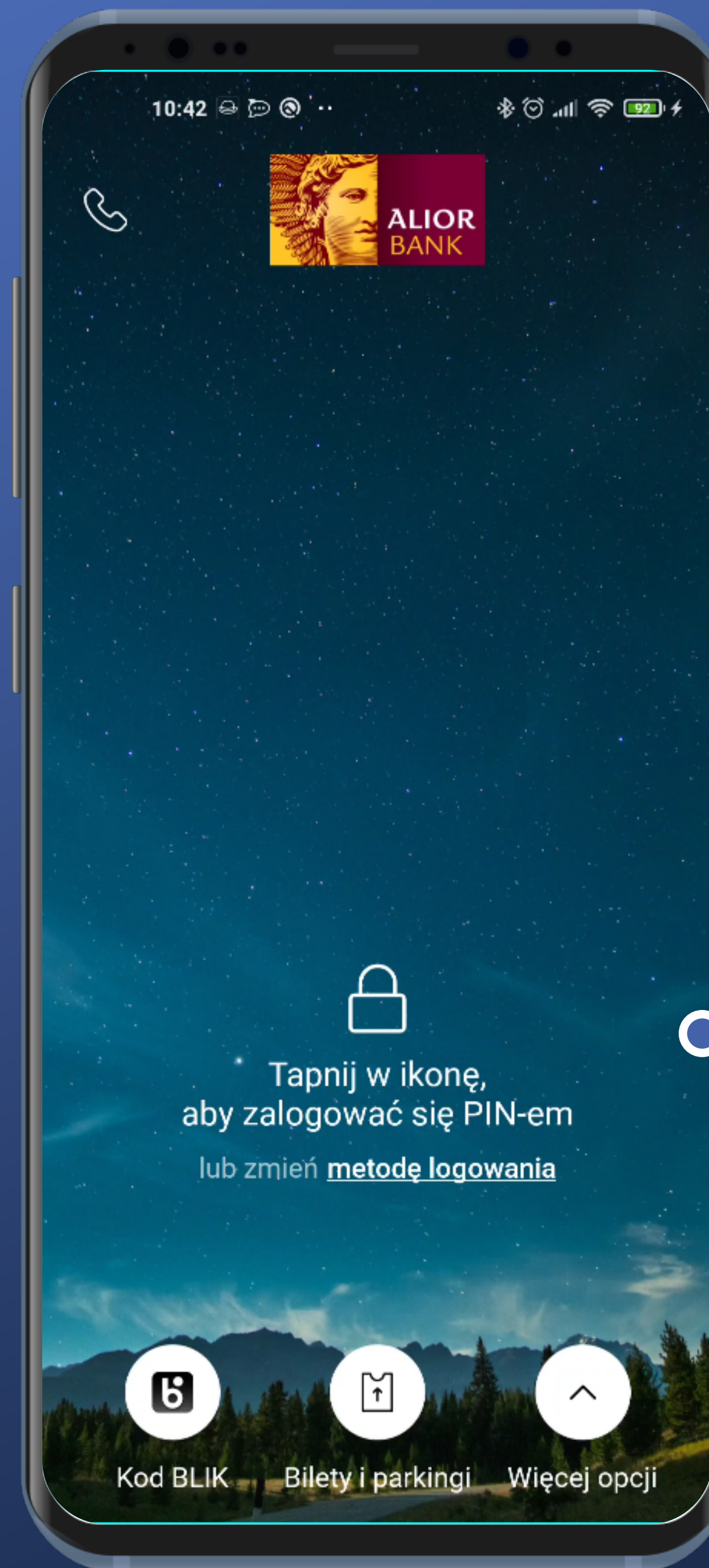


It could be done in a simpler way – this icon does not seem to be active and it can be misleading.

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Apart from that, this icon is a bit enigmatic.



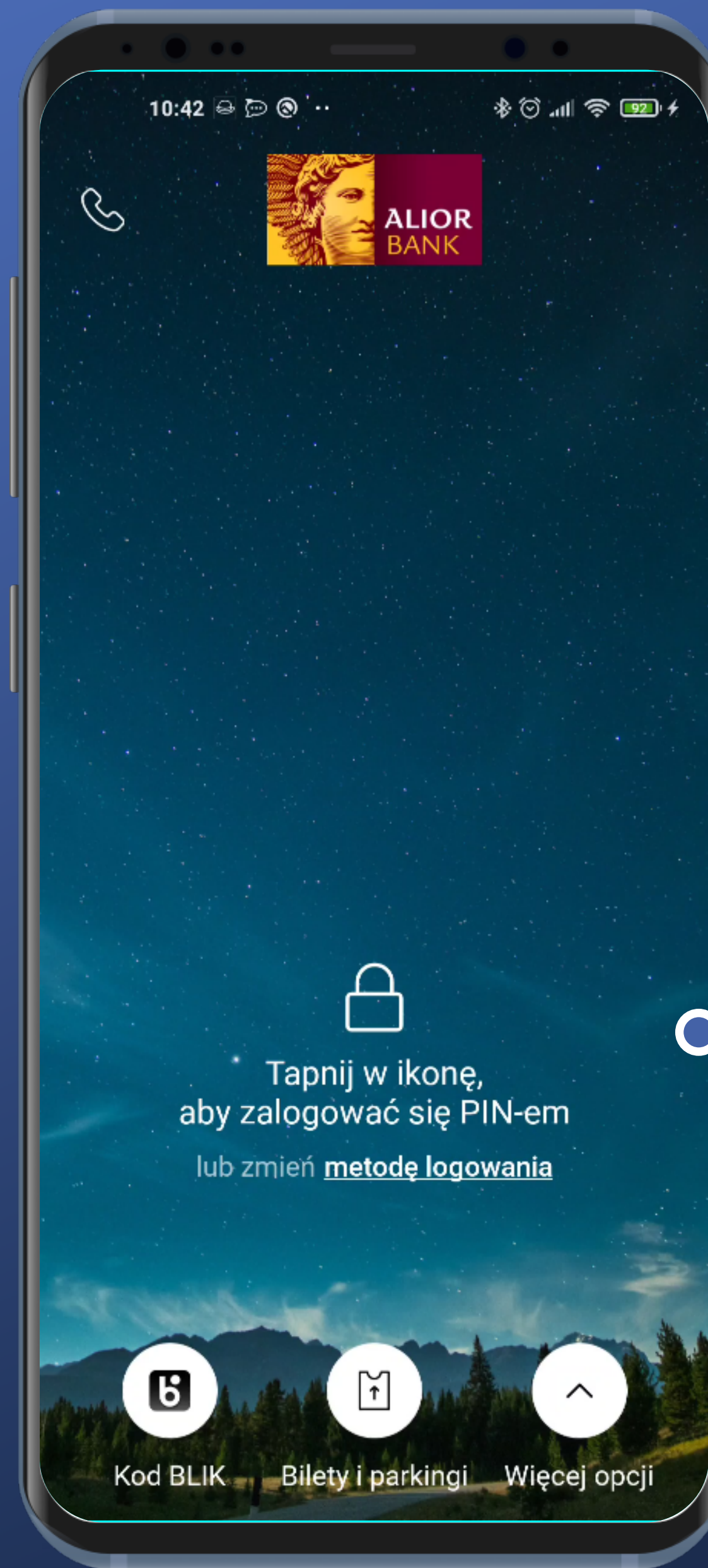
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Is it a padlock or maybe a handbag?



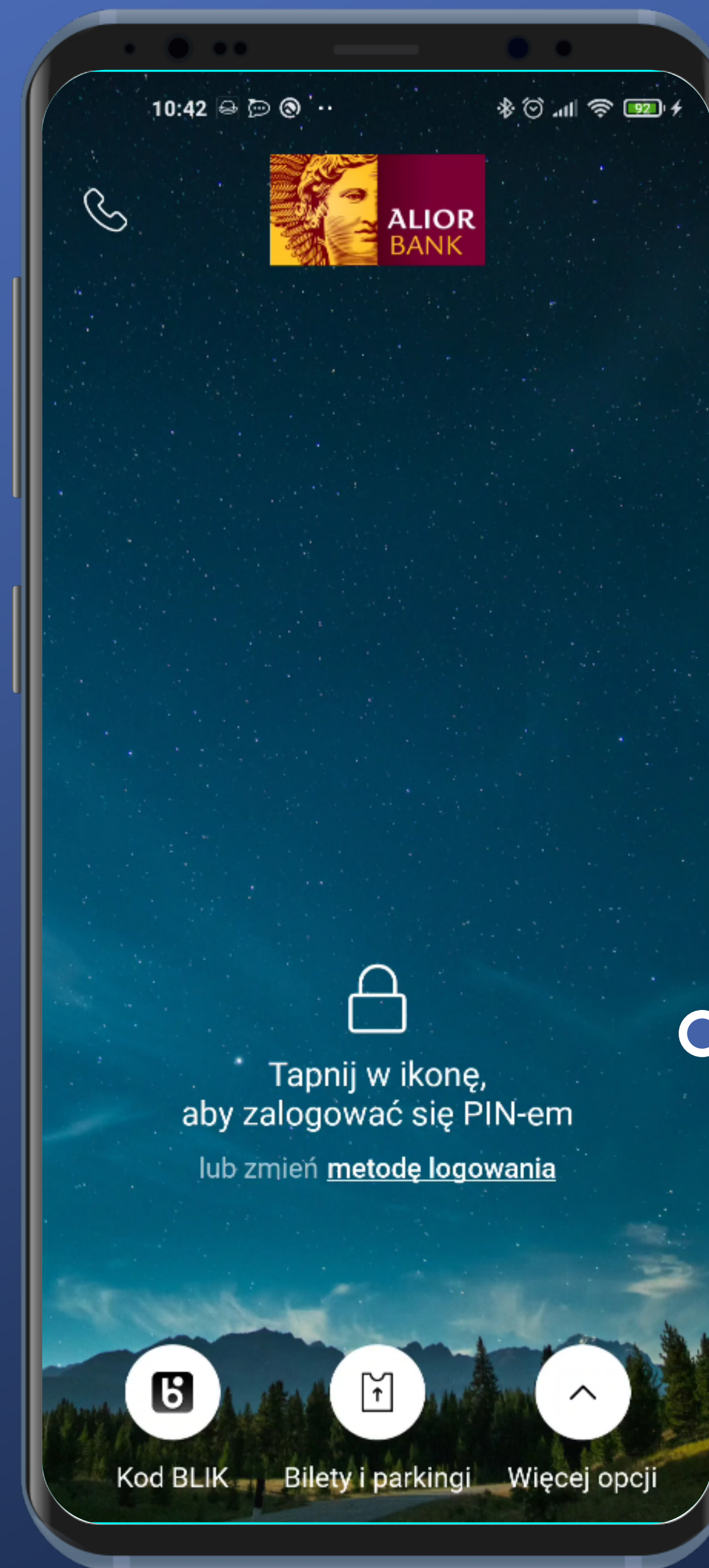
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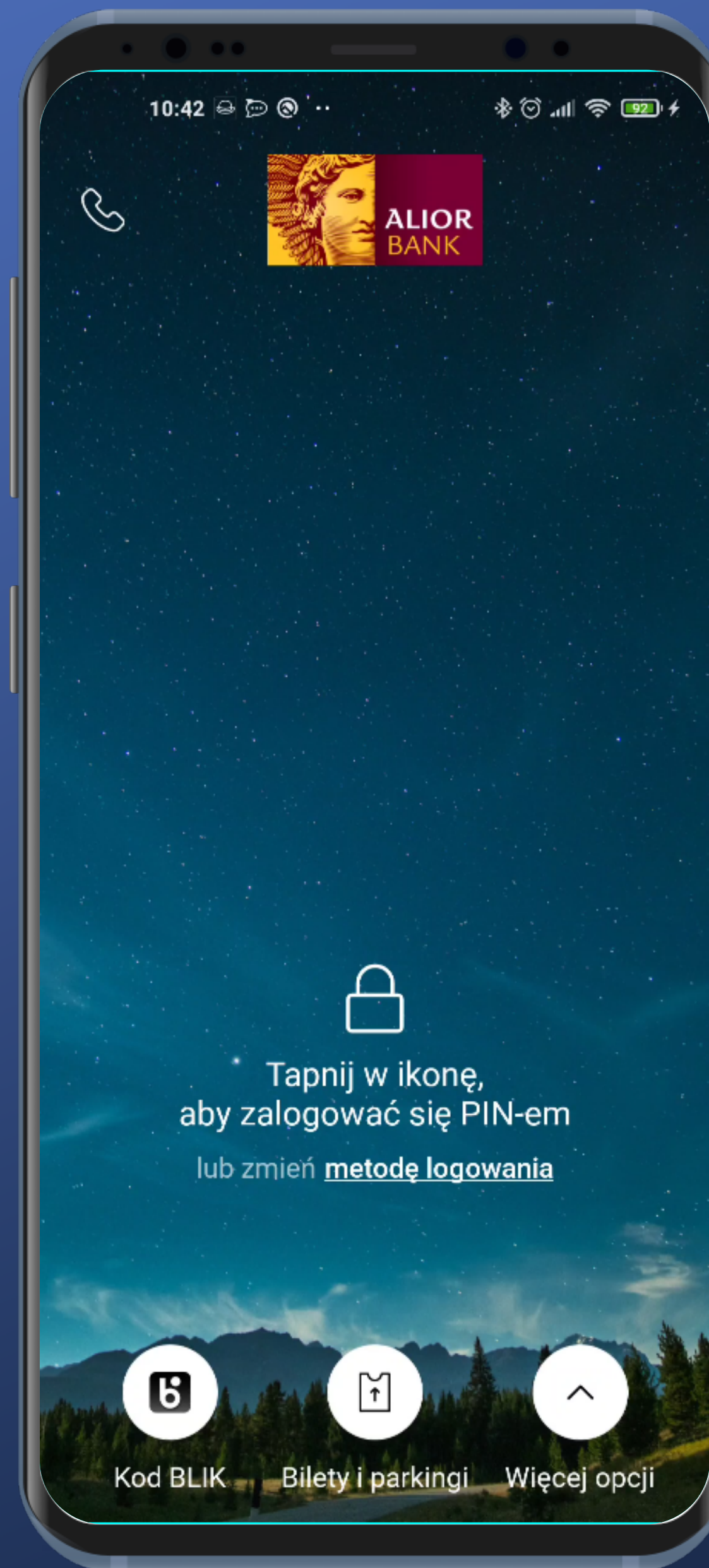
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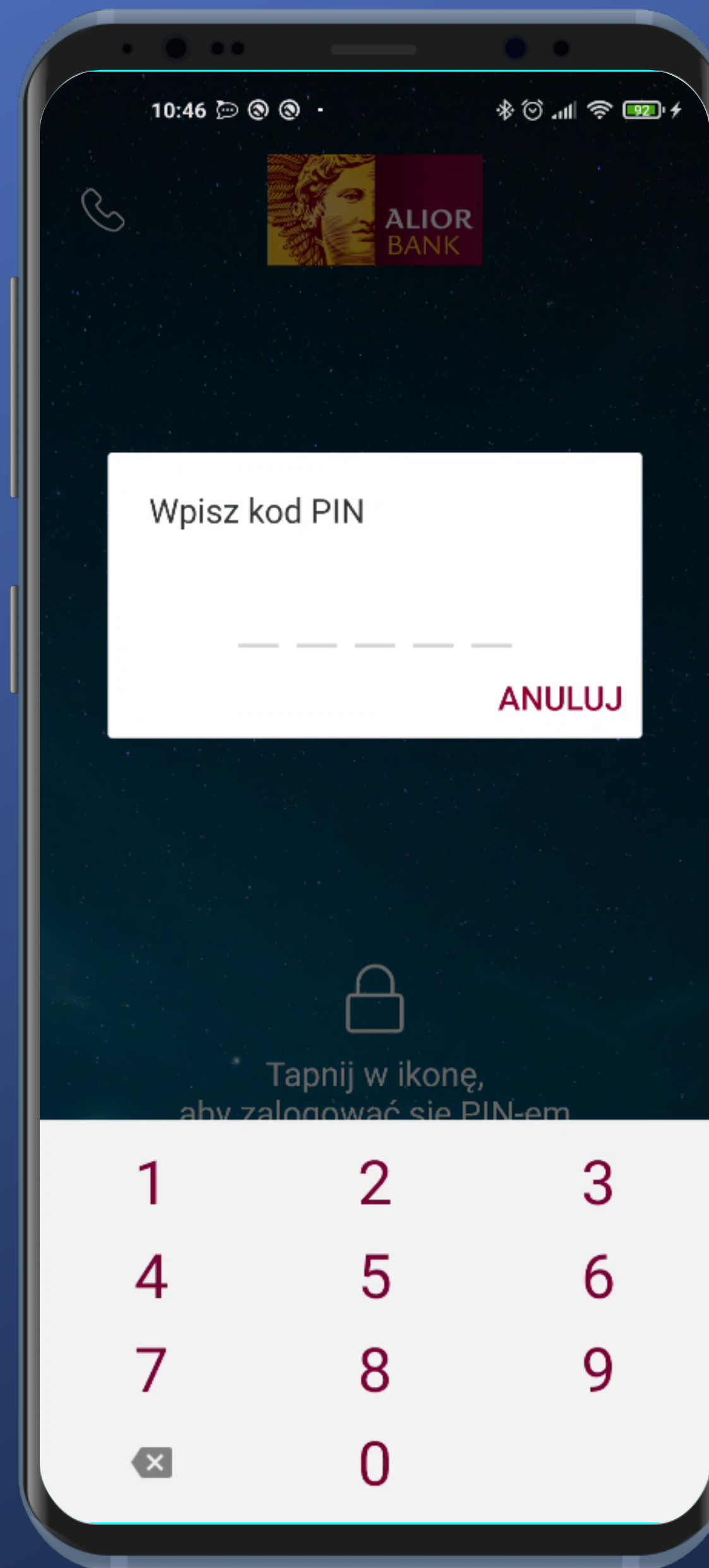
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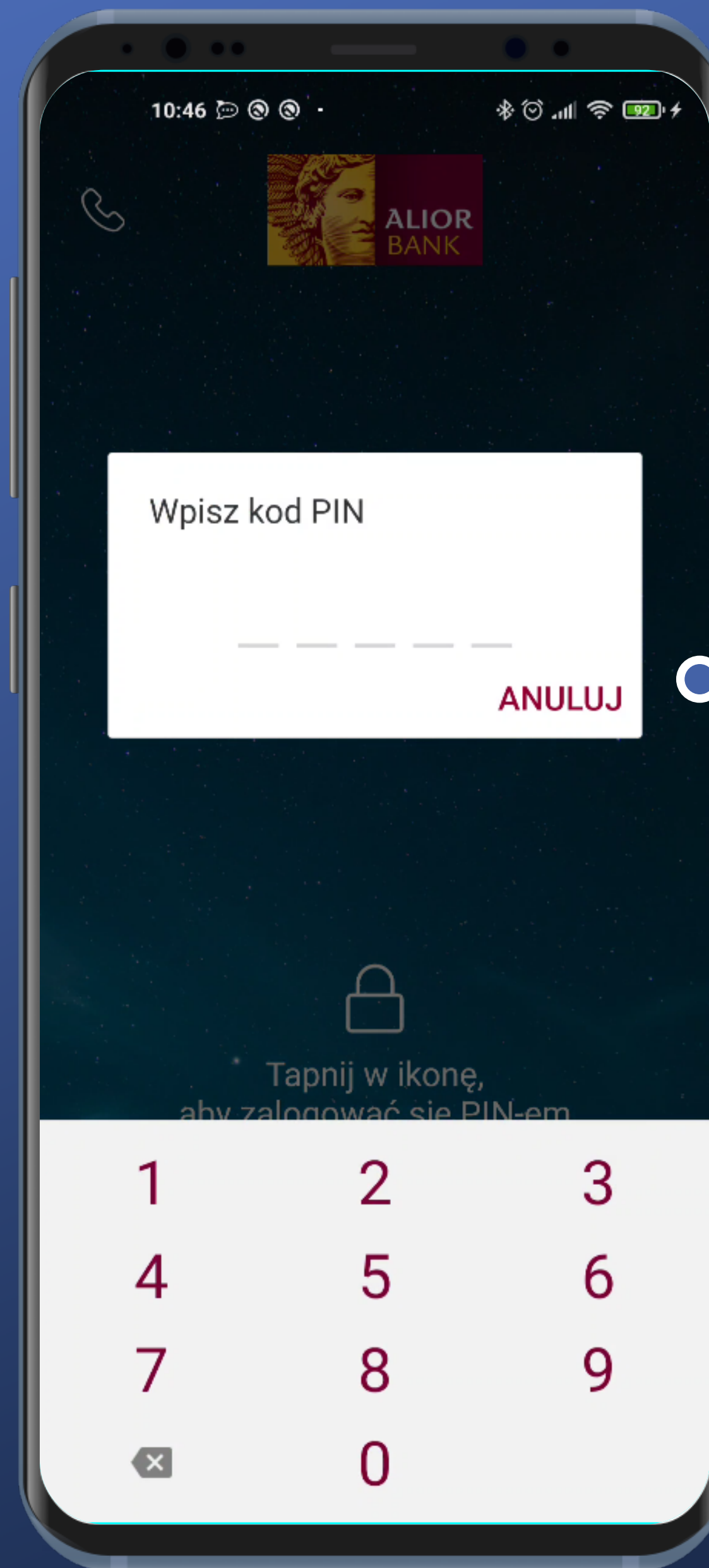
But there is an information what to do to log in (and which method will be used)



Let's go back to login.

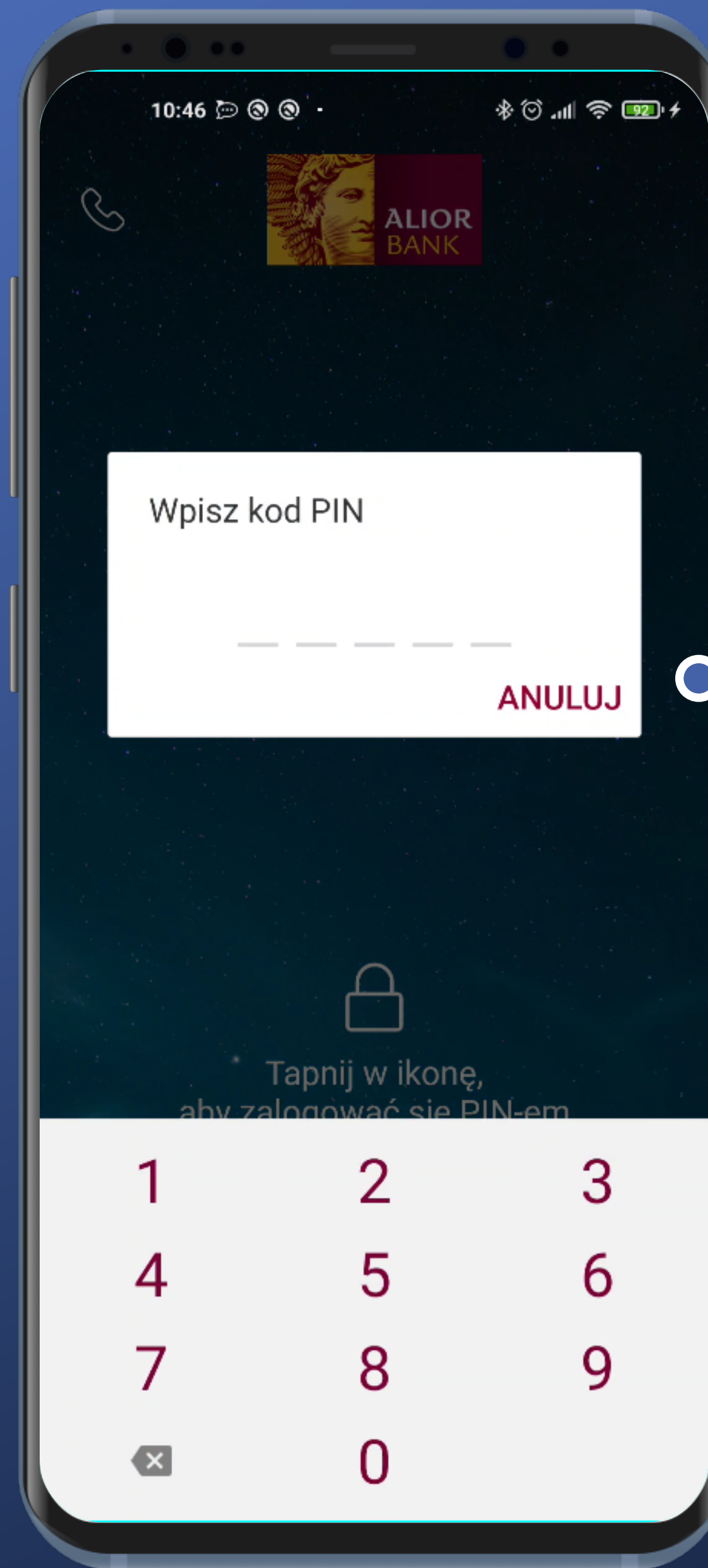


We tapped the icon. PIN code popup and the keyboard show up.



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Really convenient. Number of digits is the same as in my PIN code.

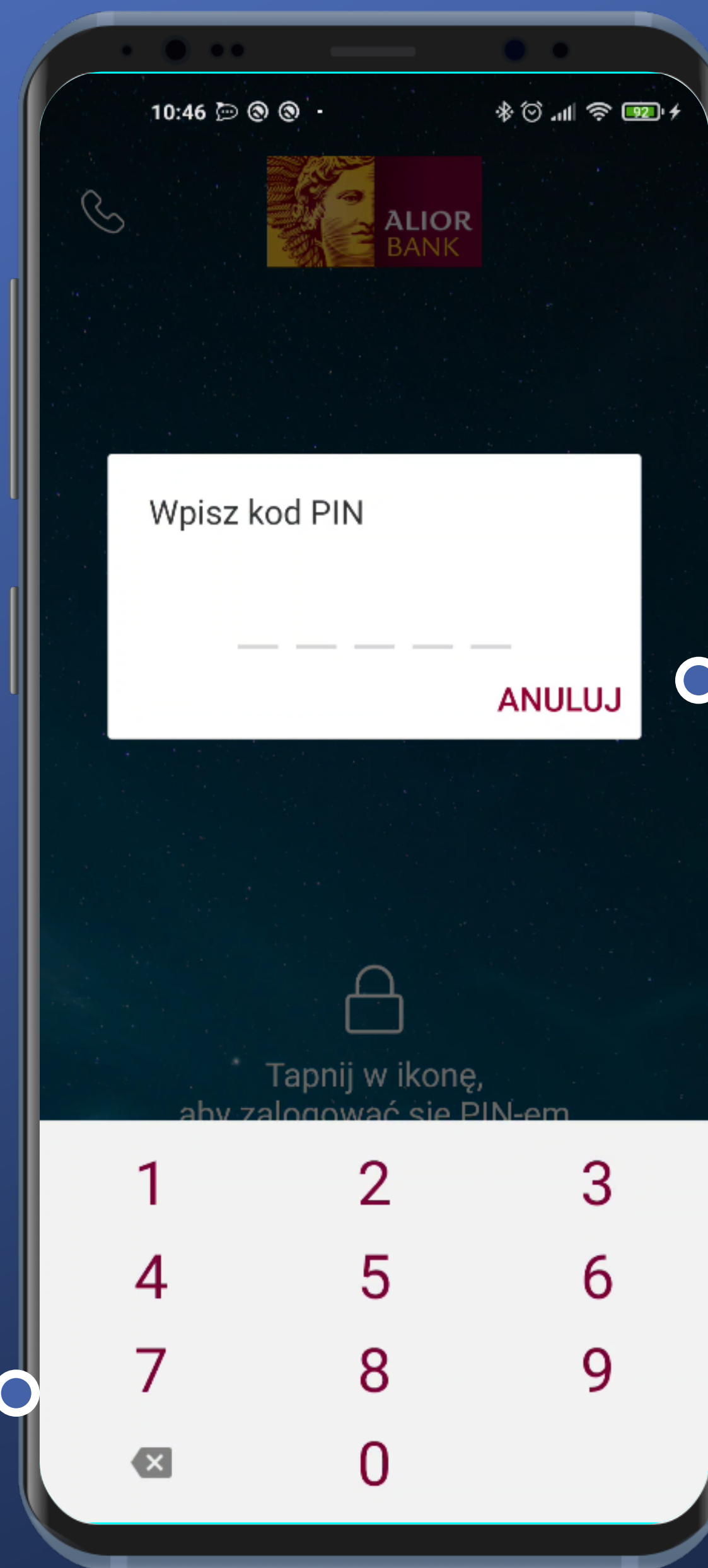


We tapped the icon. PIN code popup and the keyboard show up.

Really convenient. Number of digits is the same as in my PIN code.

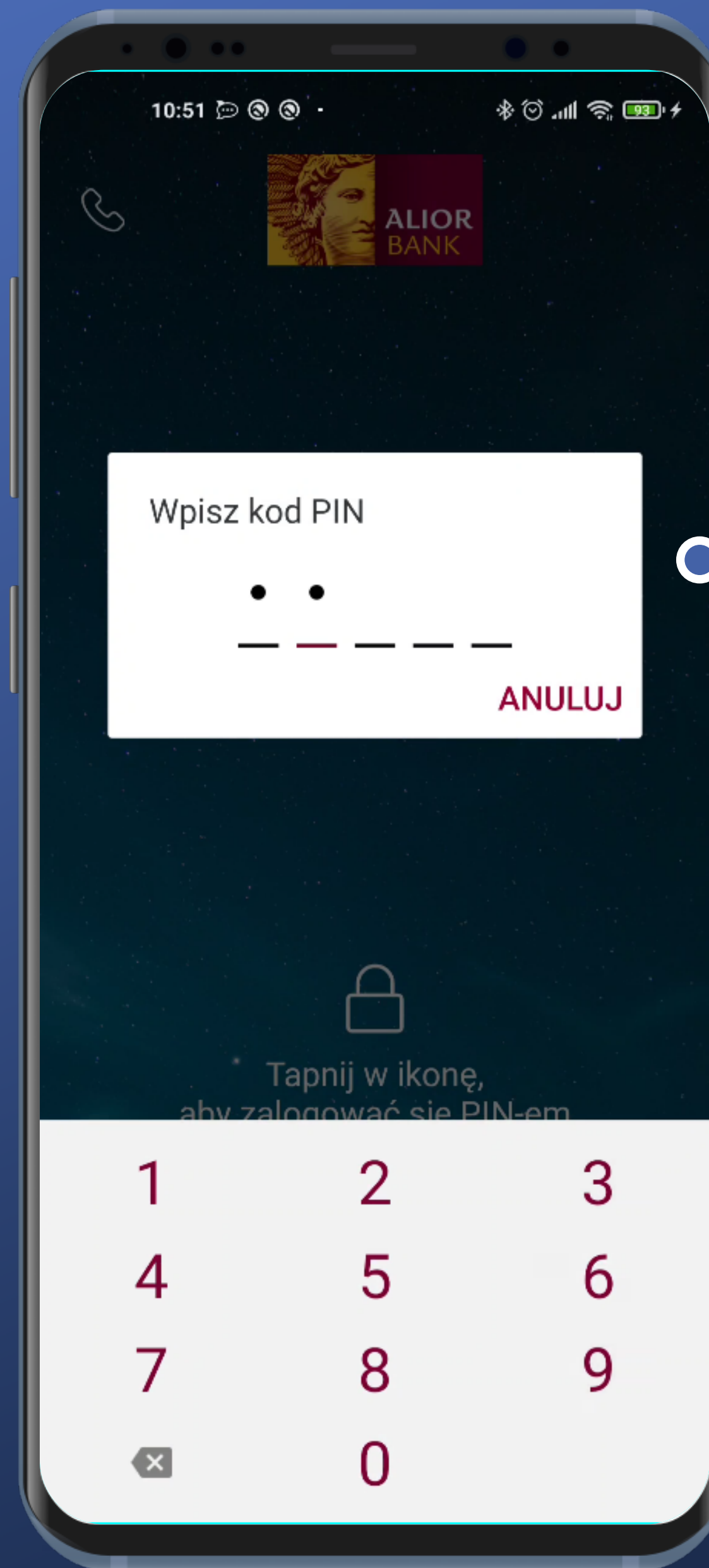


This is not a system keyboard. That's the point. System keyboards are able to recapture the inputted data.

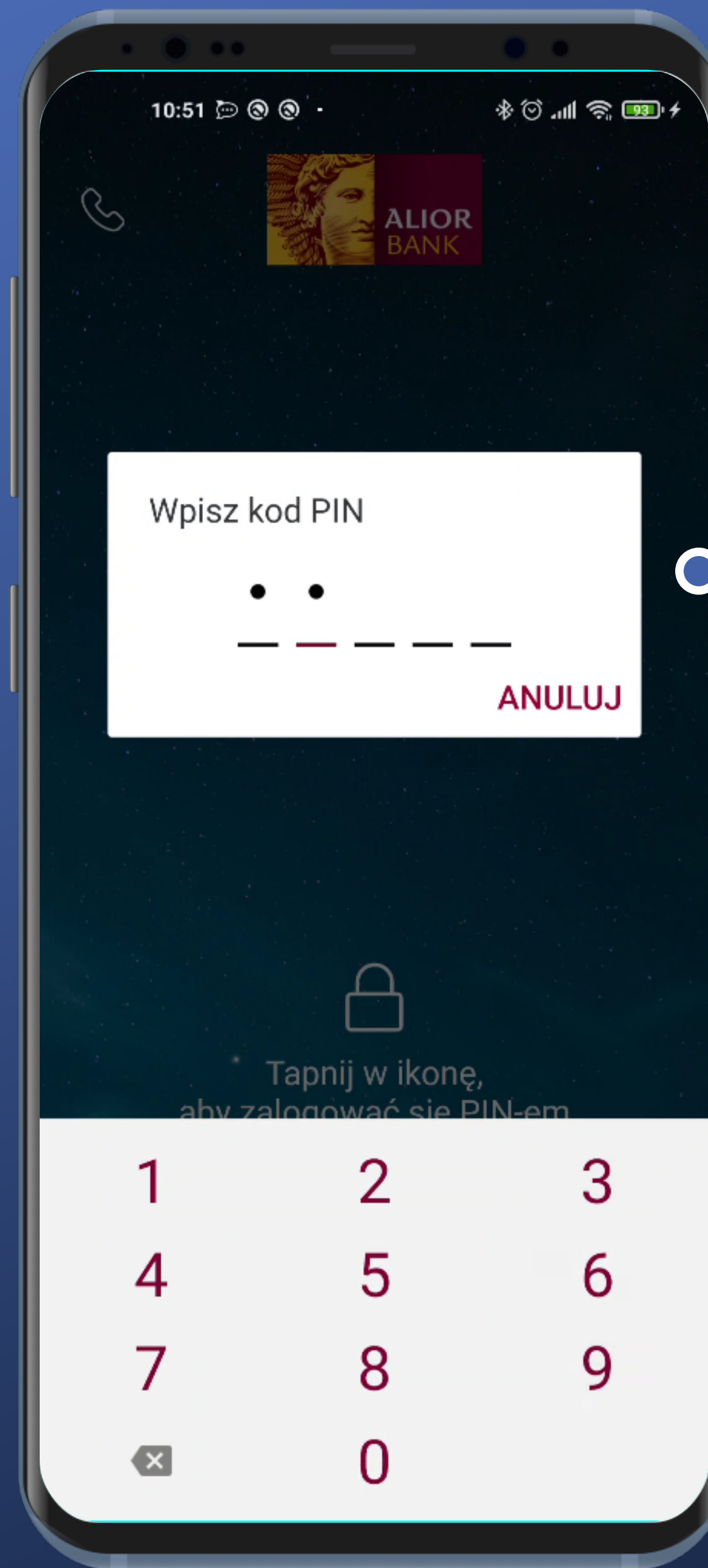


We tapped the icon. PIN code popup and the keyboard show up.

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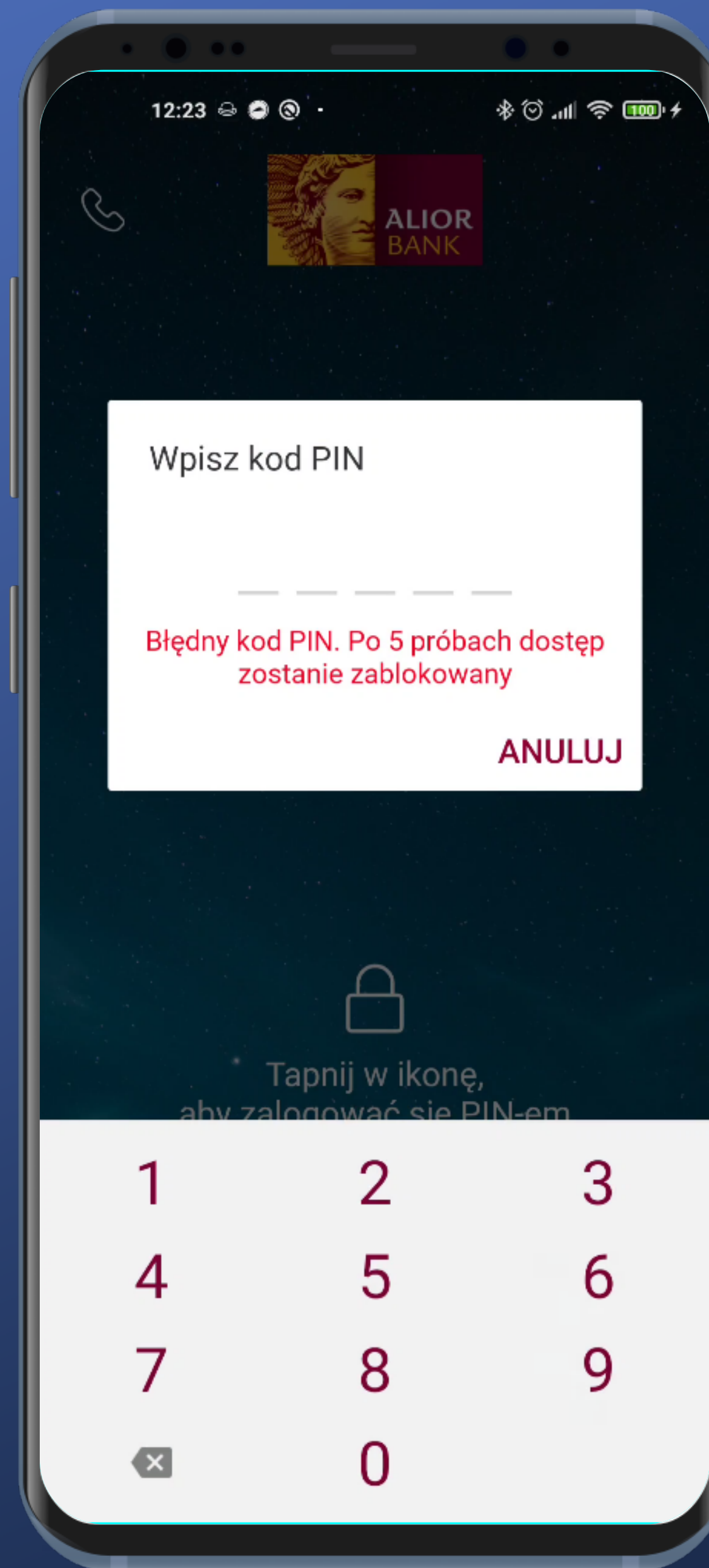


I can't log in until I enter all of my PIN code characters.

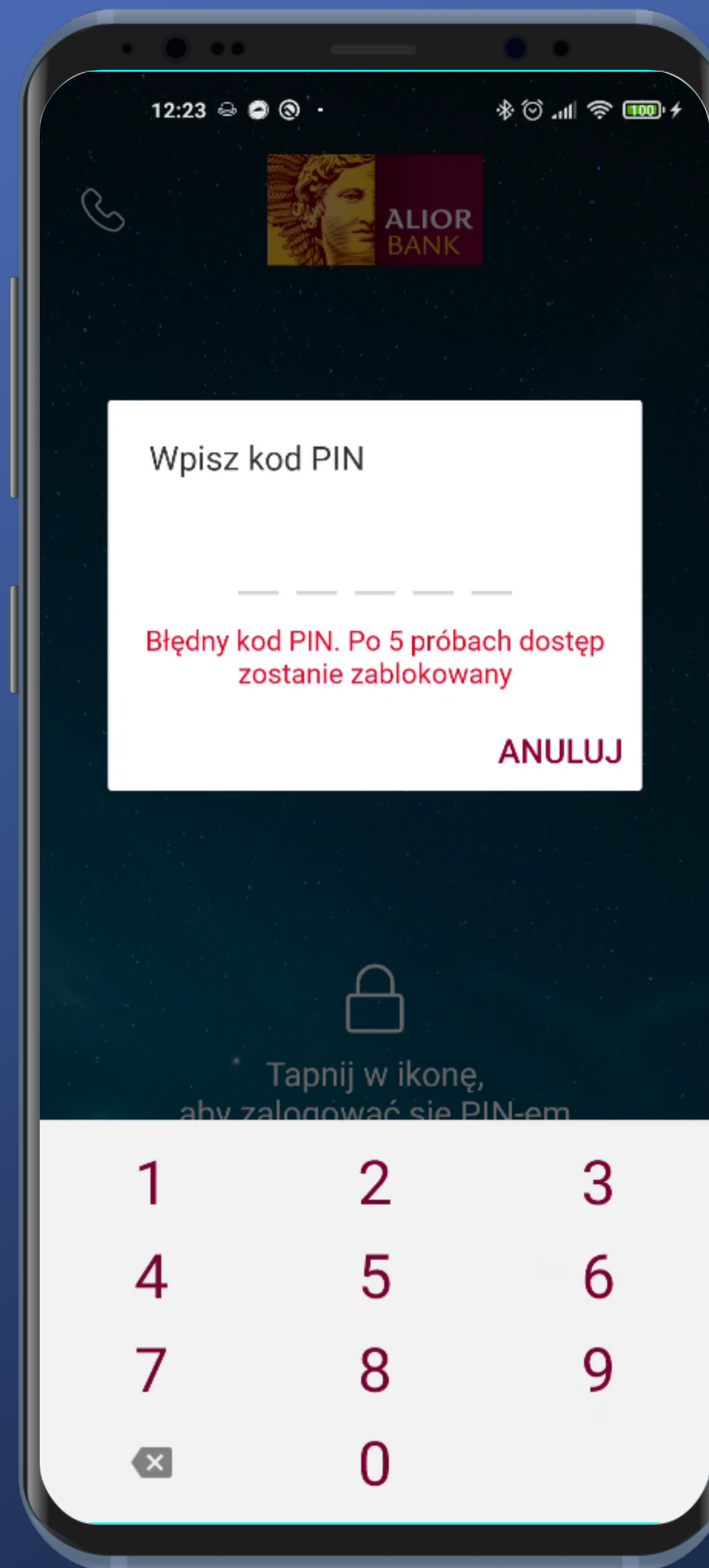


I can't log in until I enter all of my PIN code characters.

There is no „OK” button. User is logged in automatically after entering the all of the digits of his PIN code. That's really convenient too.

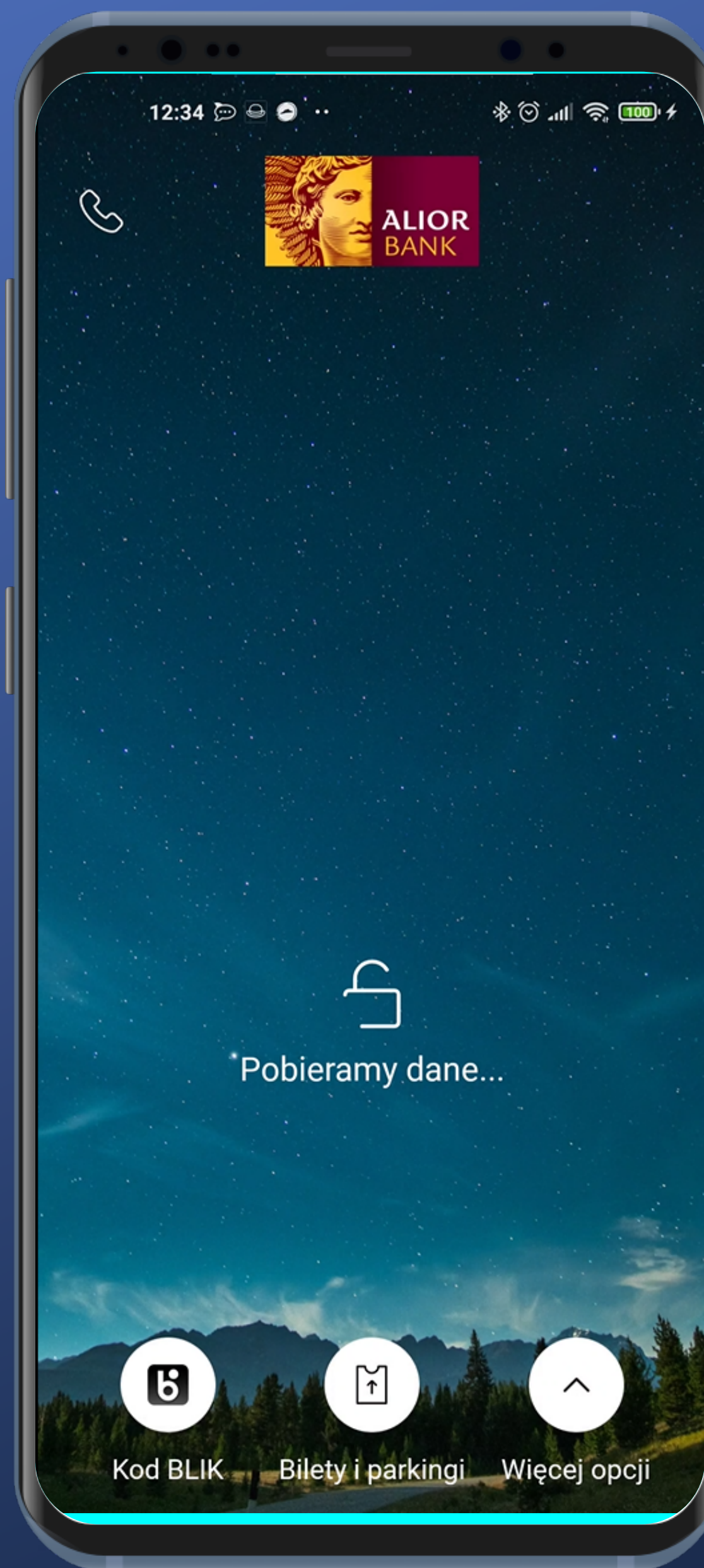


Very good. After entering incorrect PIN code, the user has information how many attempts have left.



Very good. After entering incorrect PIN code, the user has information how many attempts have left.

However there is no information what to do if the user can't recall his PIN code.



Alright. Let's log in.

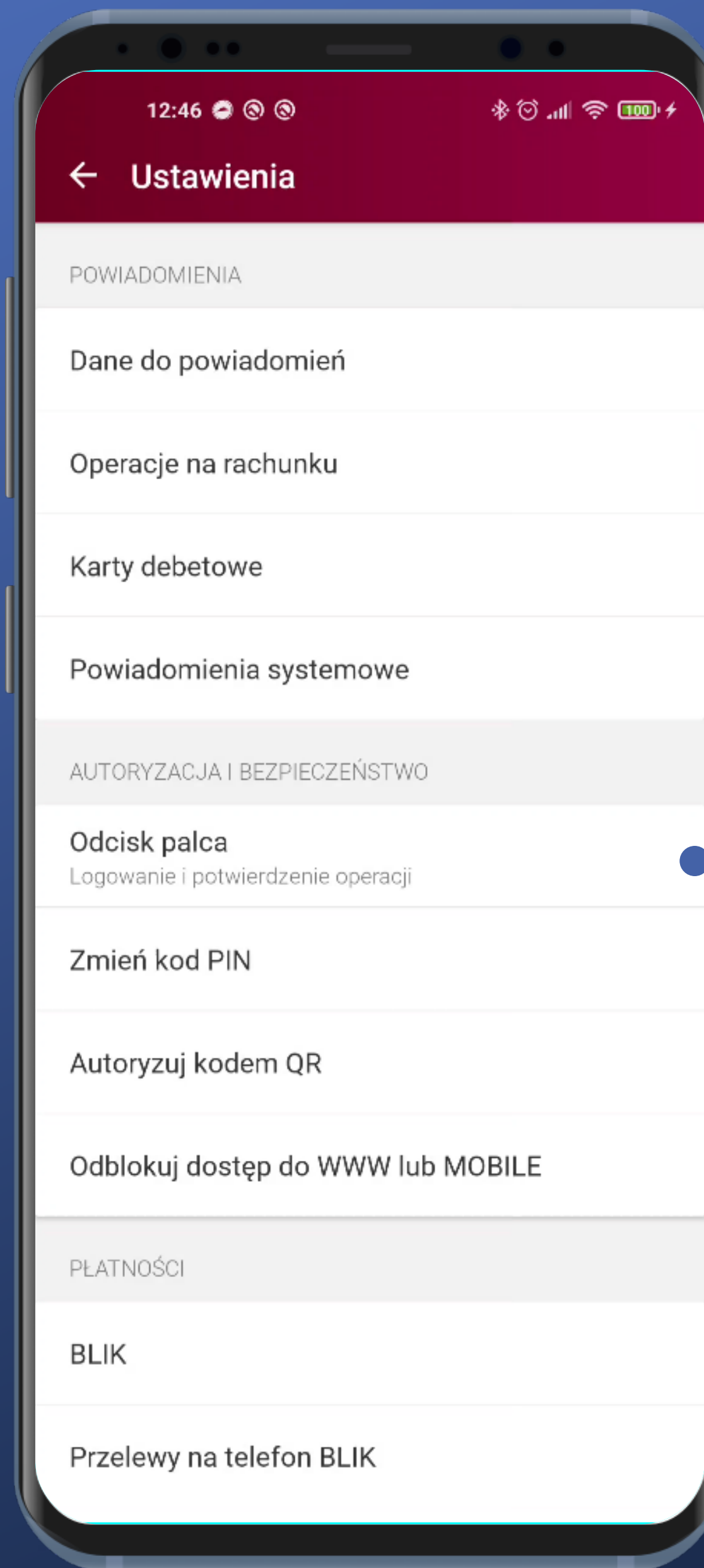


We've logged in.

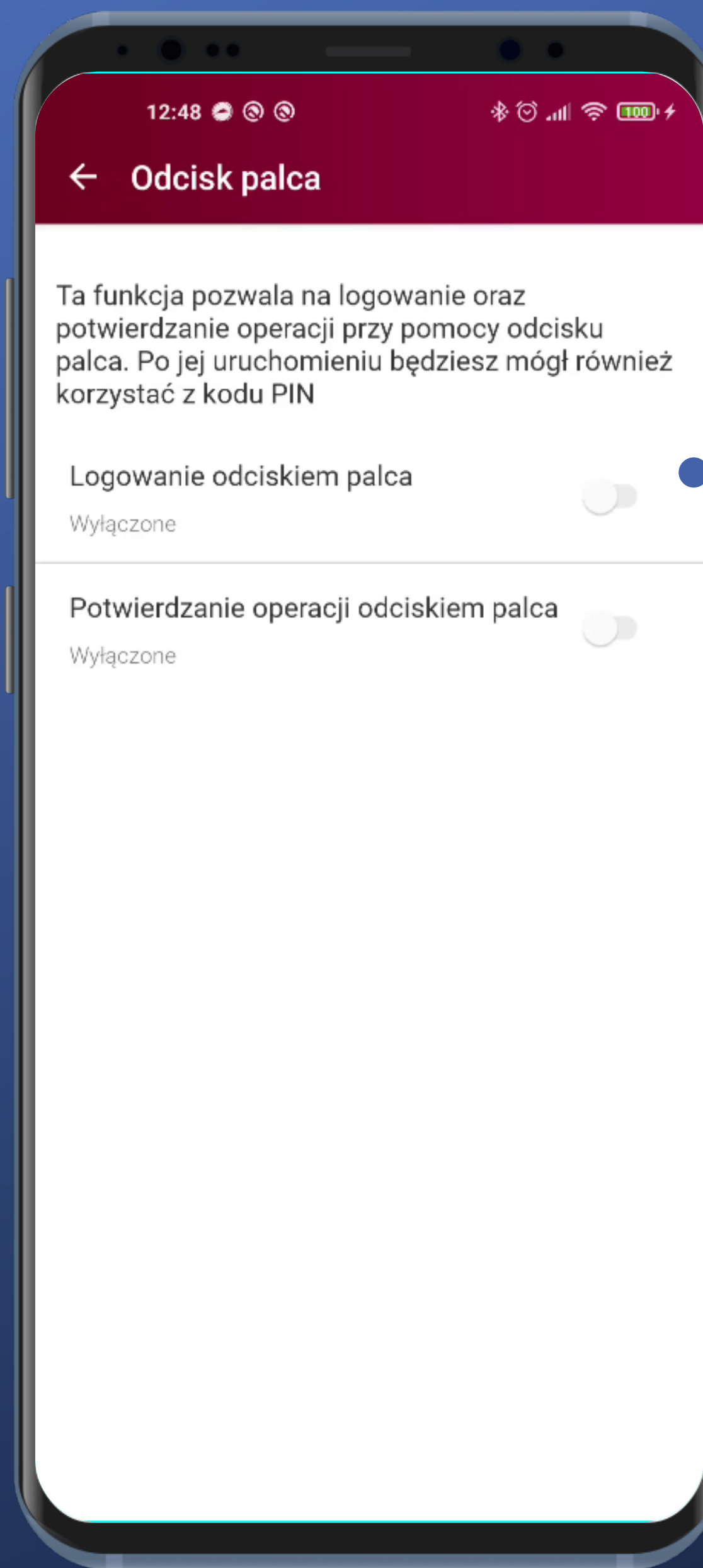


We've logged in.

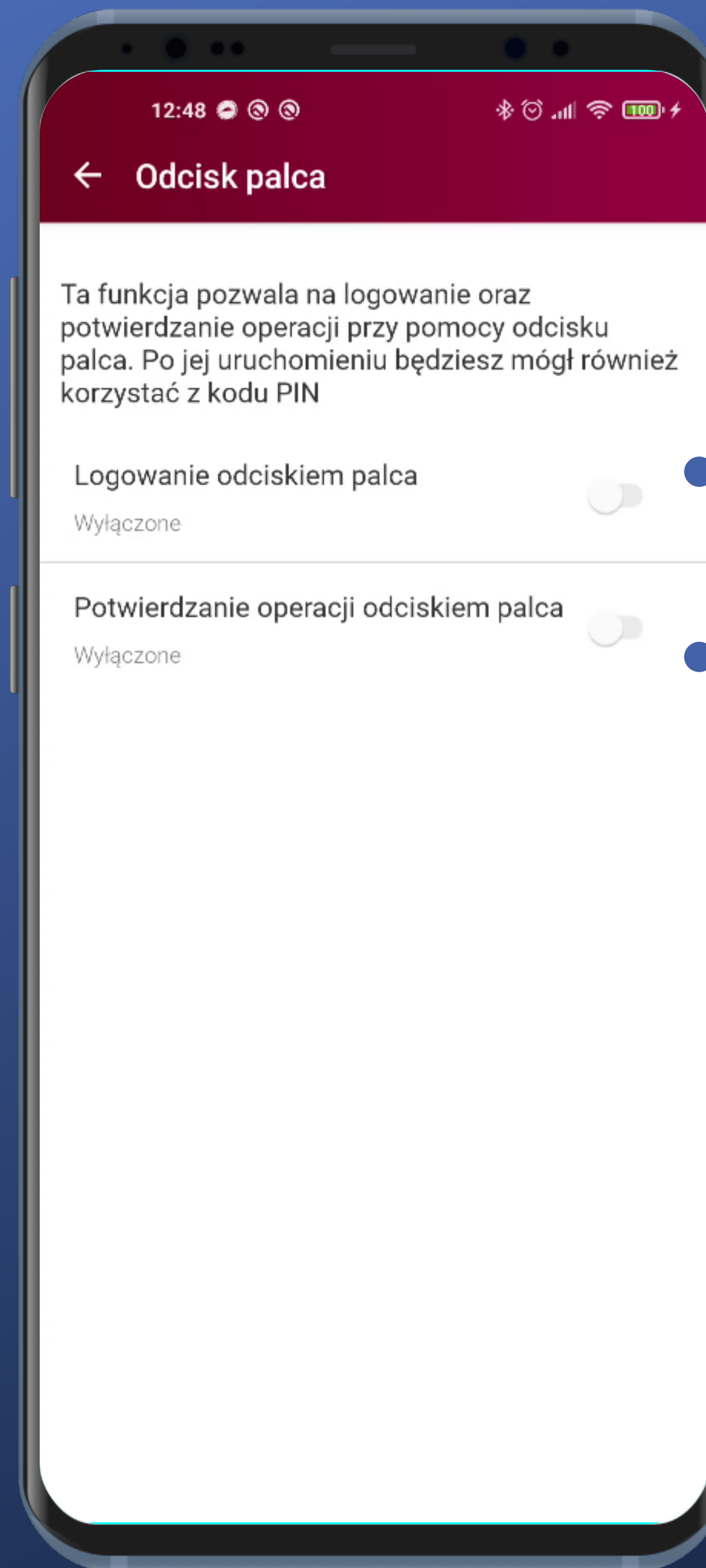
We'll try to enable biometry in the Settings.



I guess it's right here.
No problem finding it.

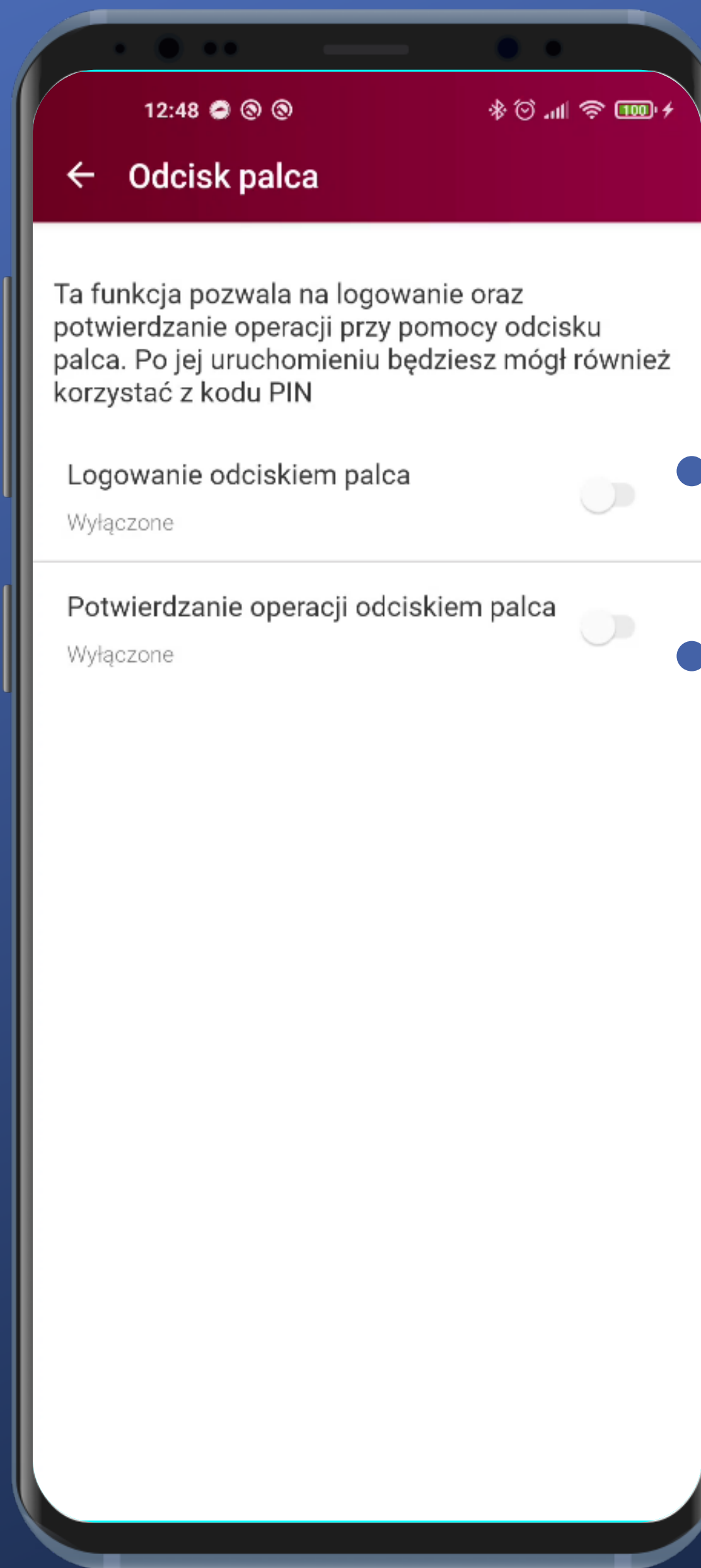


— There is a suitable option.



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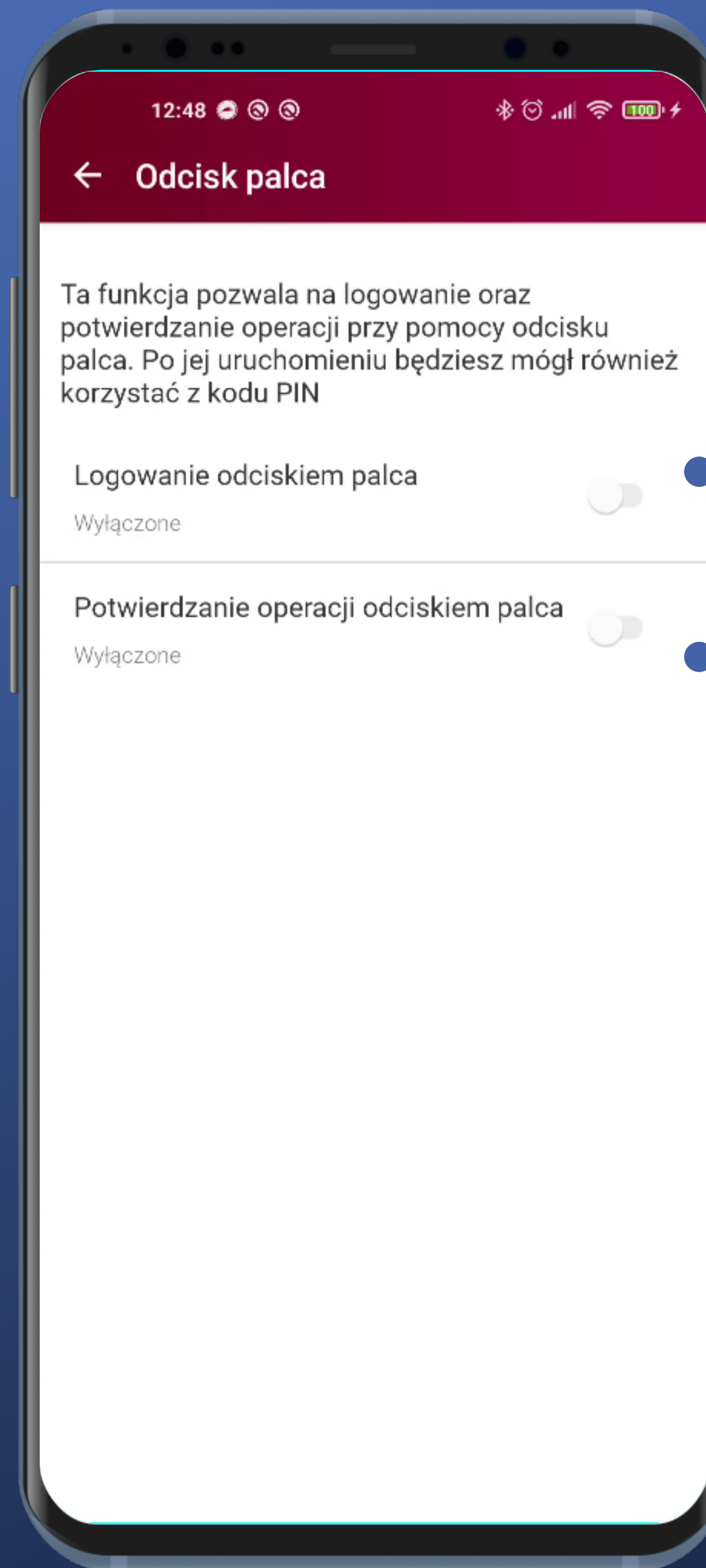
Authentication using a fingerprint is a really convenient option. However it's not very common.



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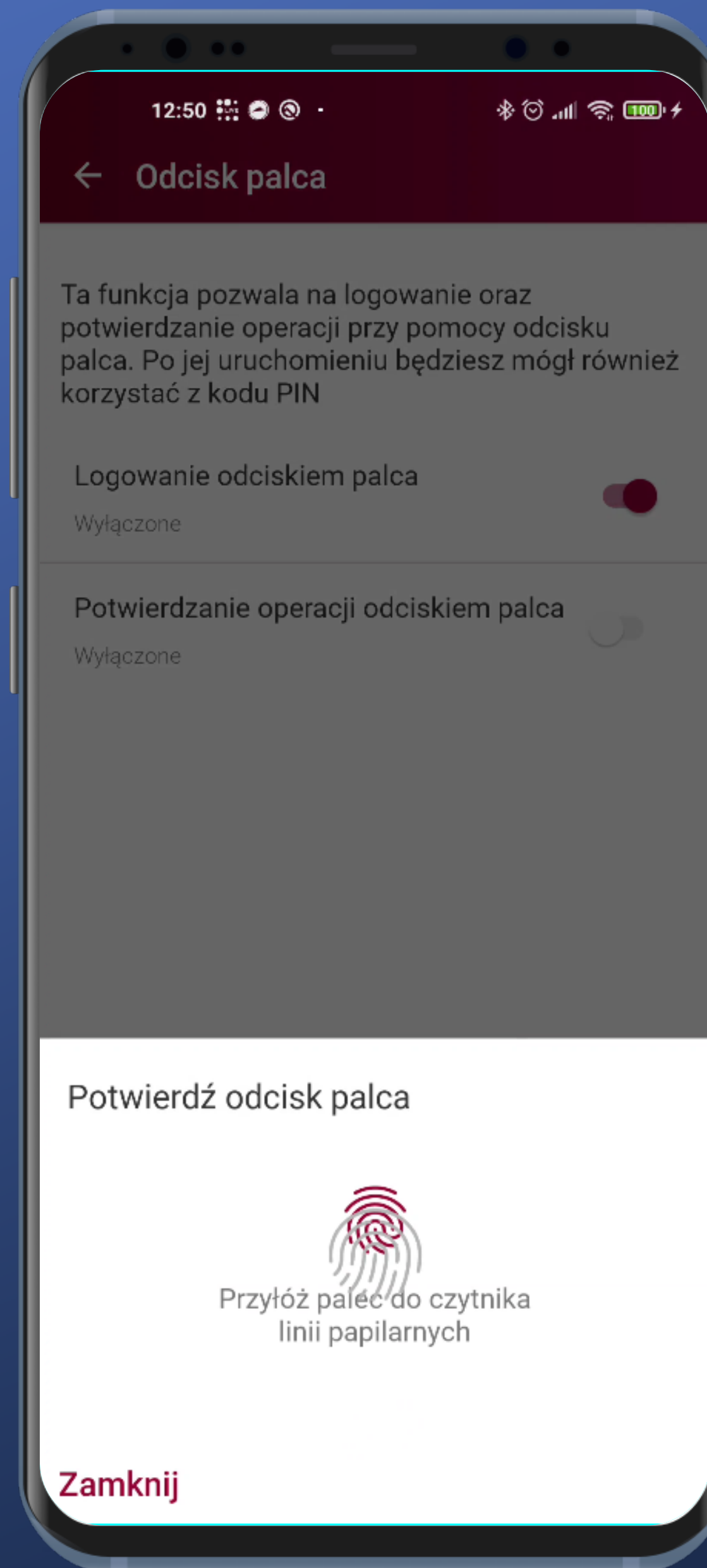


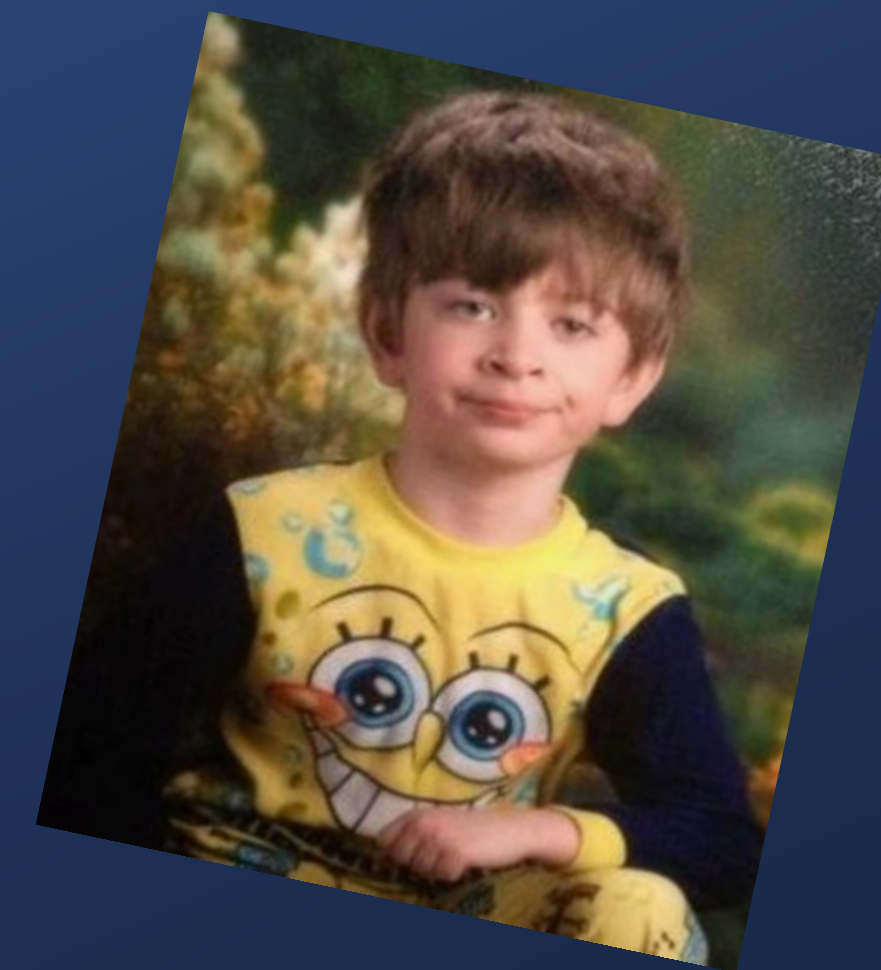
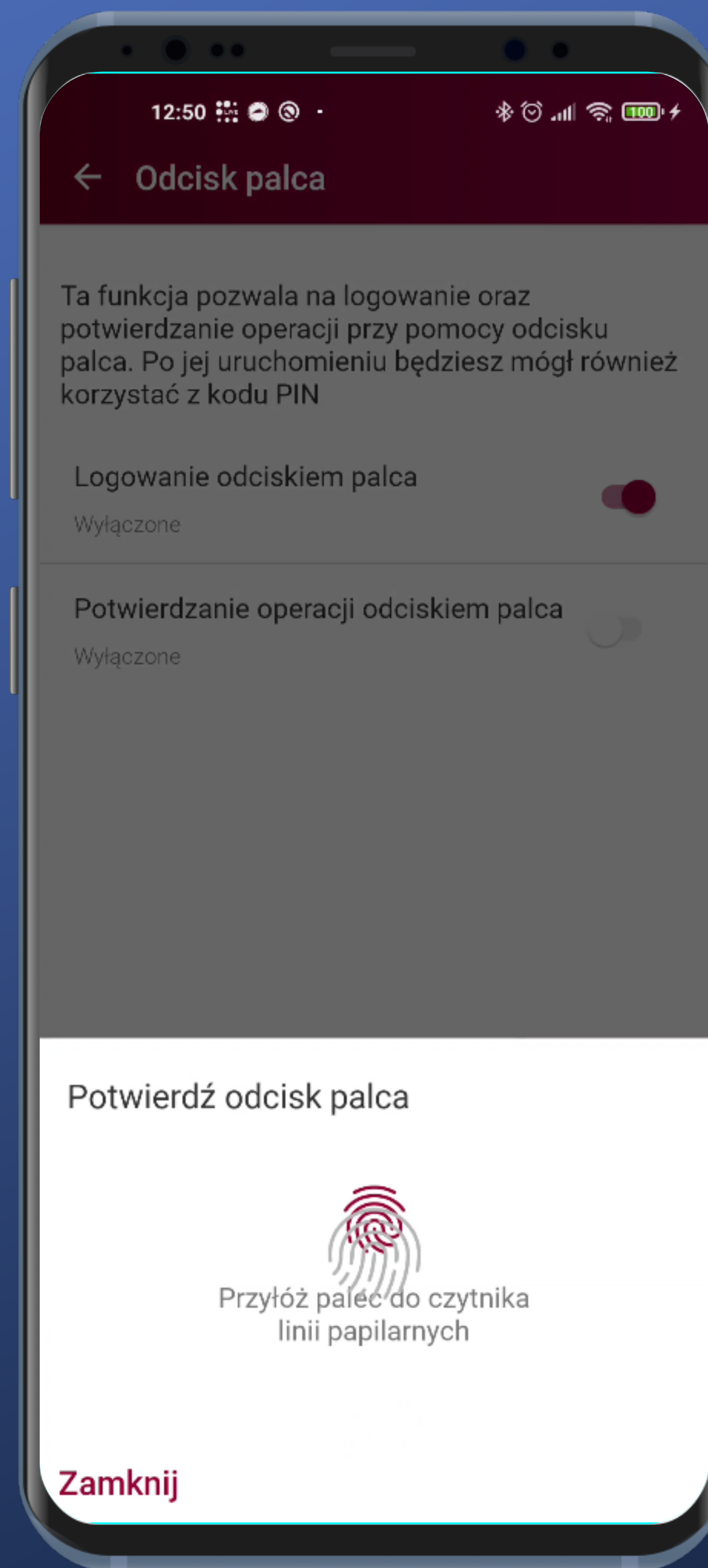


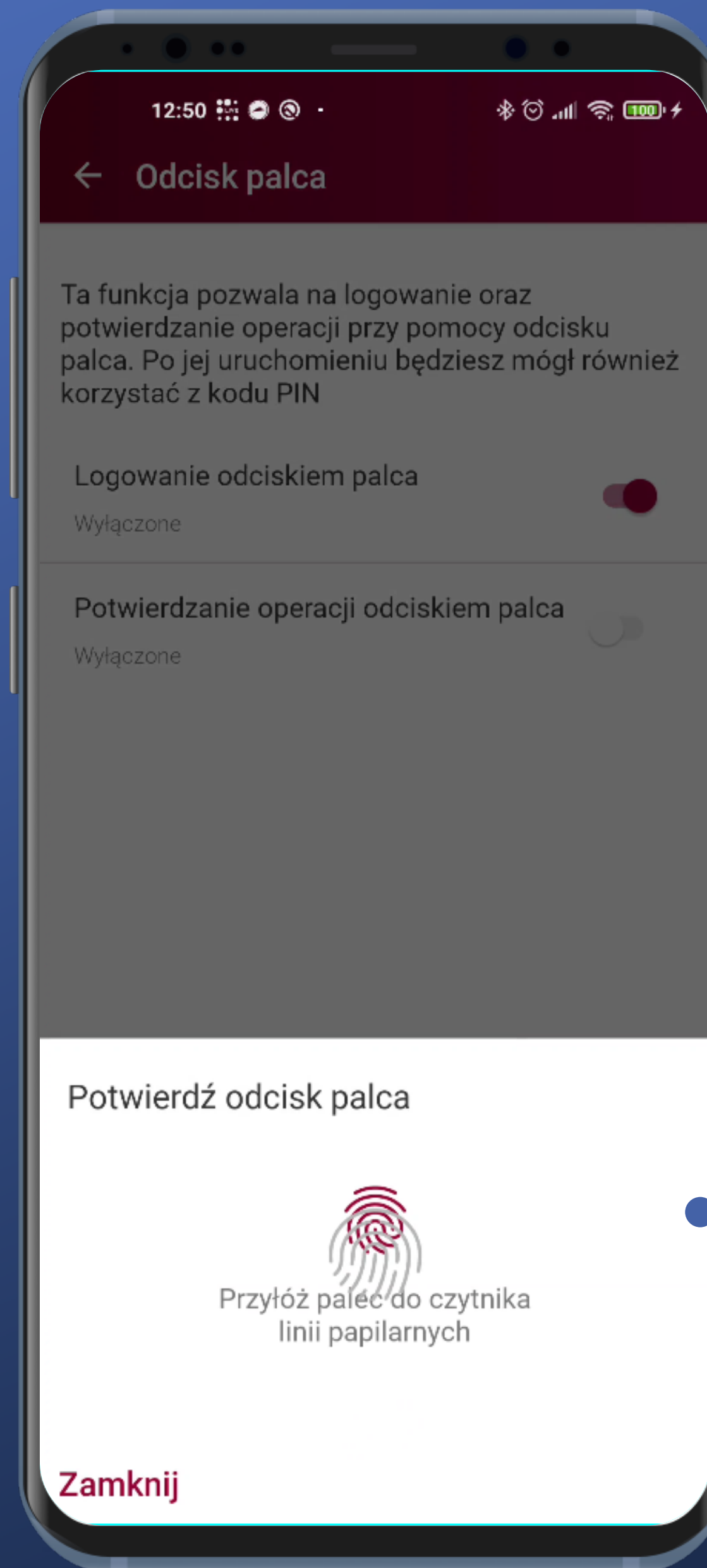
There is a suitable option.

Authentication using a fingerprint is a really convenient option. However it's not very common.

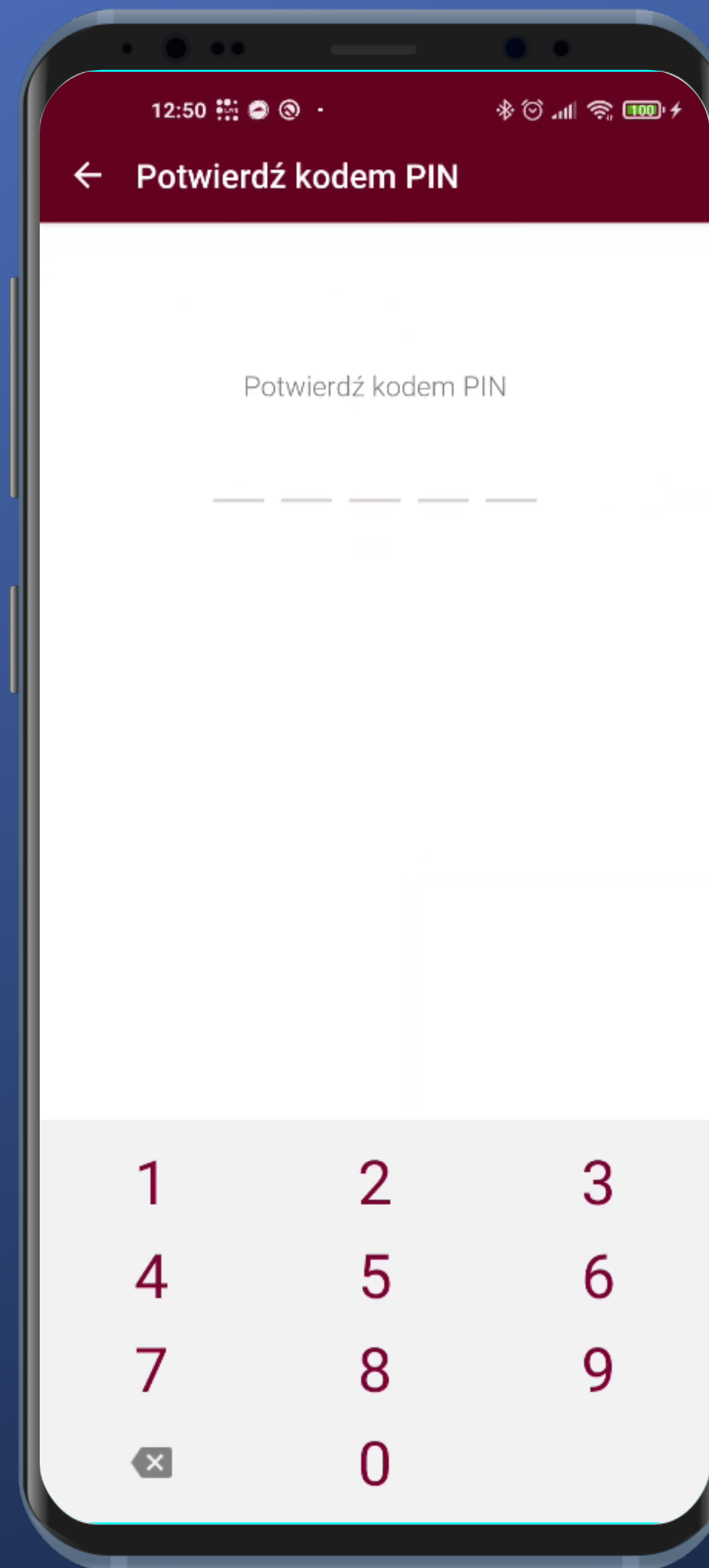
Alright, let's enable it.



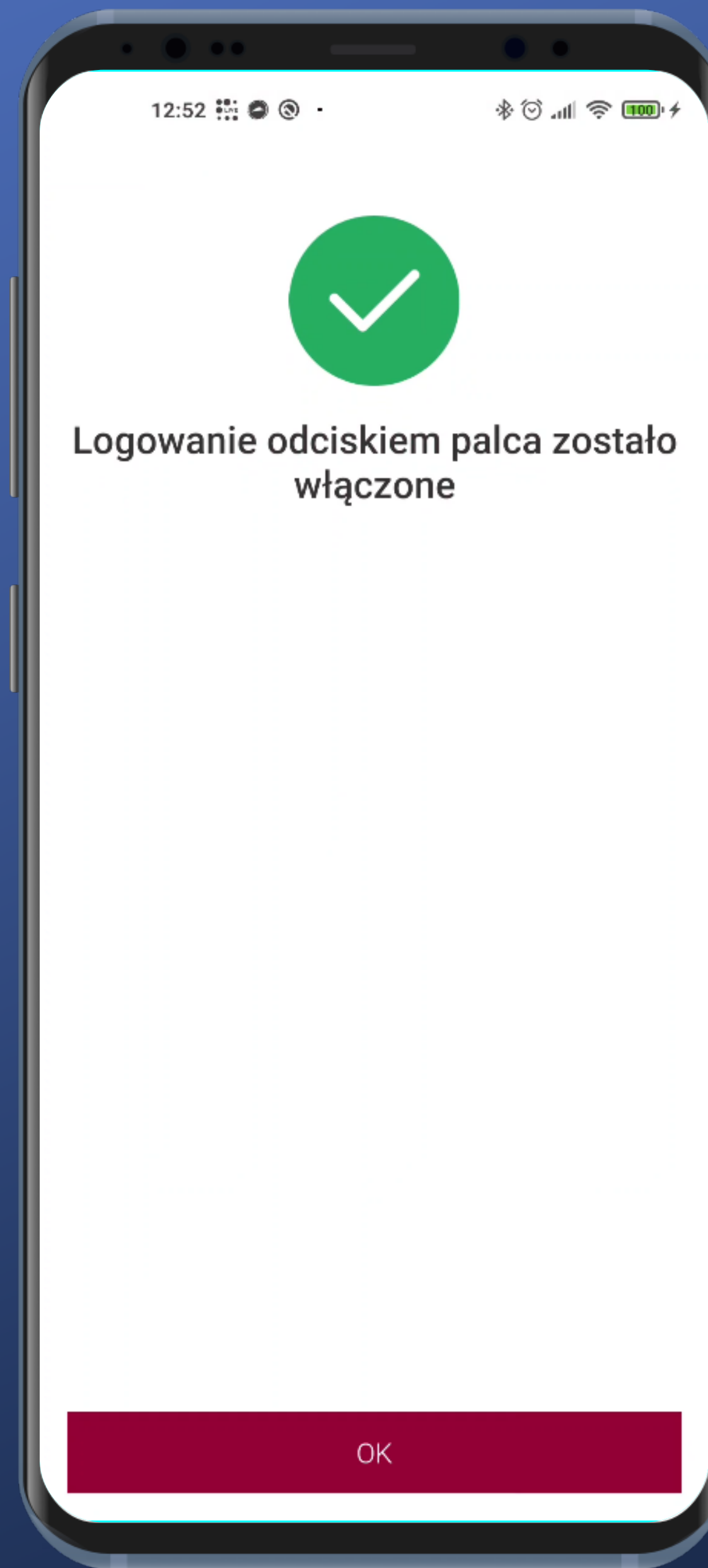




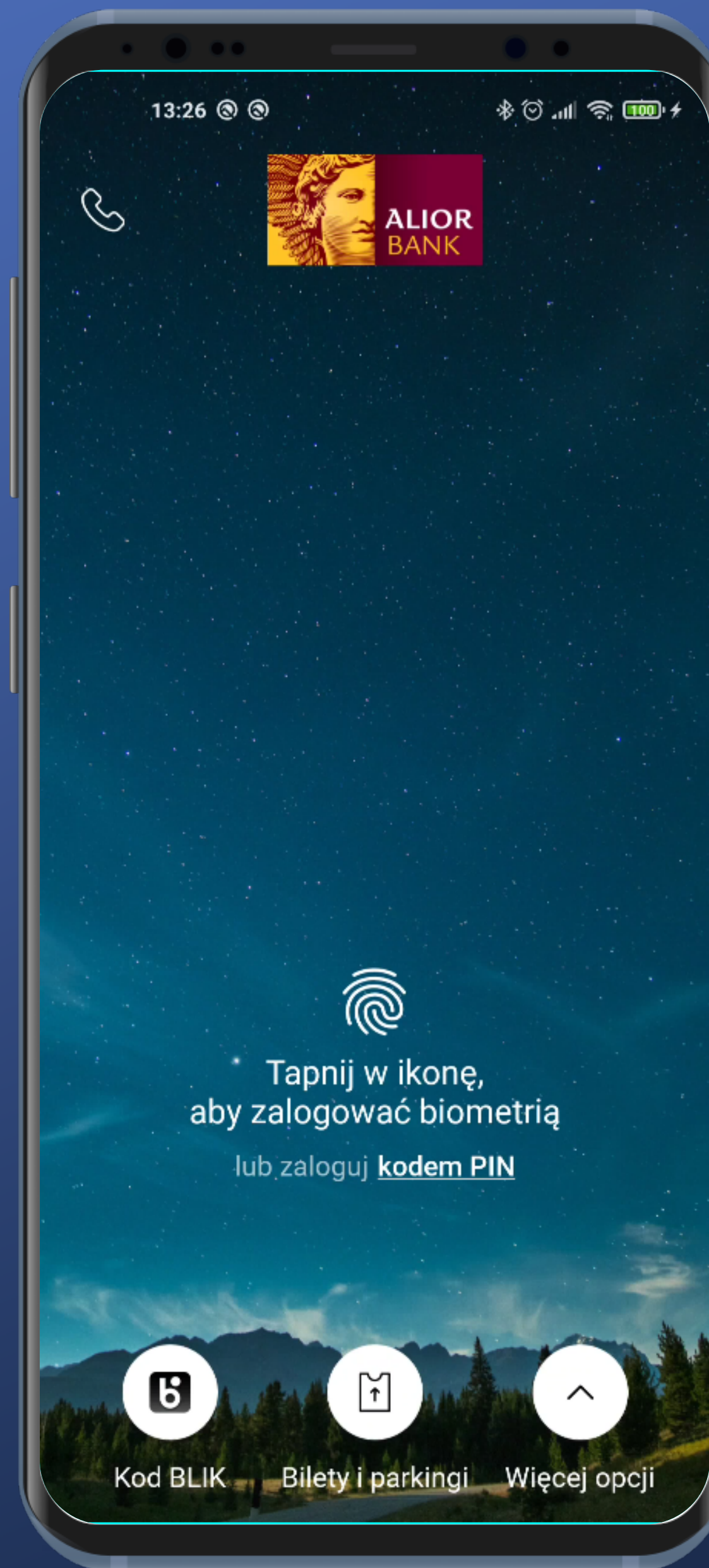
Something's wrong here. If the phone has its fingerprint reader right under the screen, some visual issues appears. Icons are overlapping.



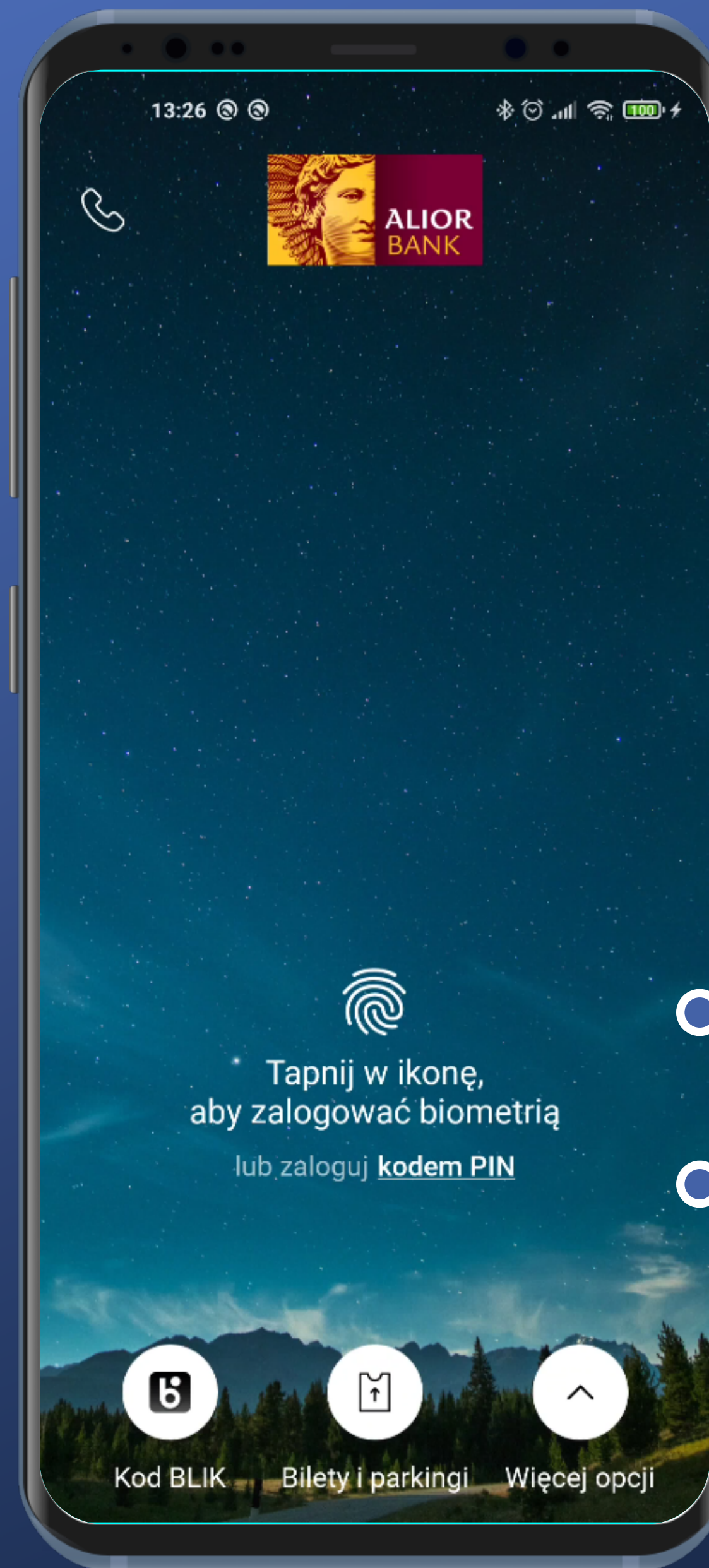
And still, I have to confirm it with my PIN code. Ok.



It worked – that's great.



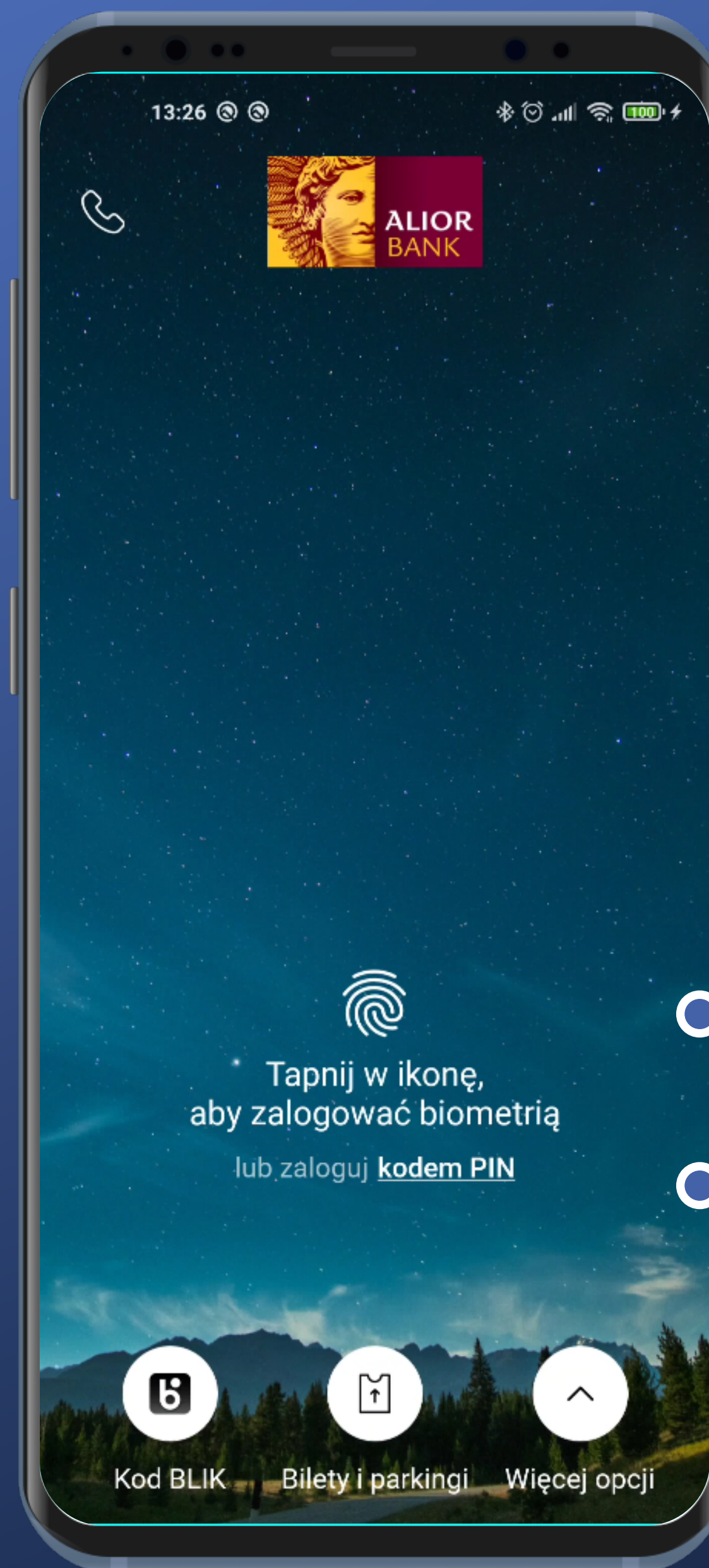
Upon opening the app, biometric authentication panel is not displayed instantly.



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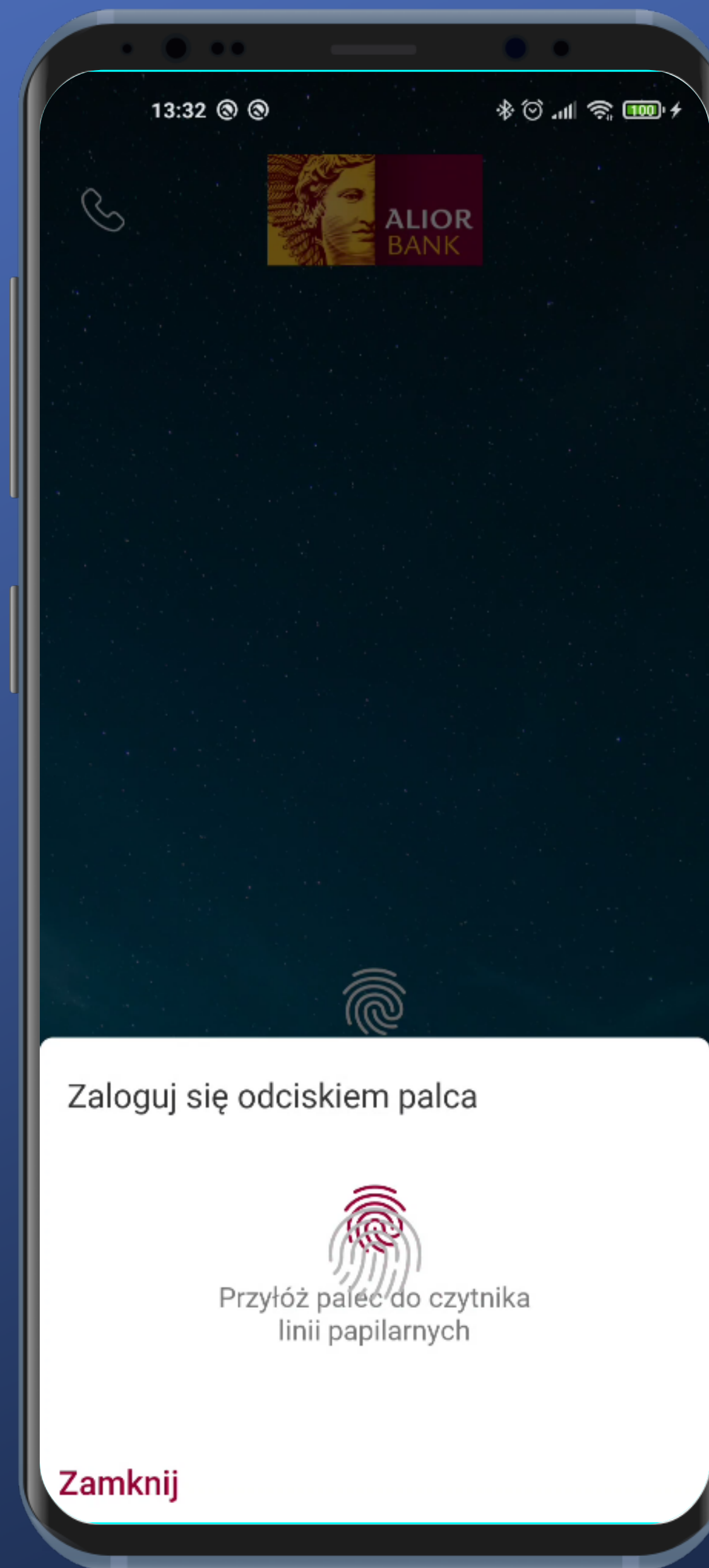
- We can log in using biometry or PIN code as
- the secondary action.

And still, visually it's a bit complicated. As in previous example - this icon does not seem to be active.

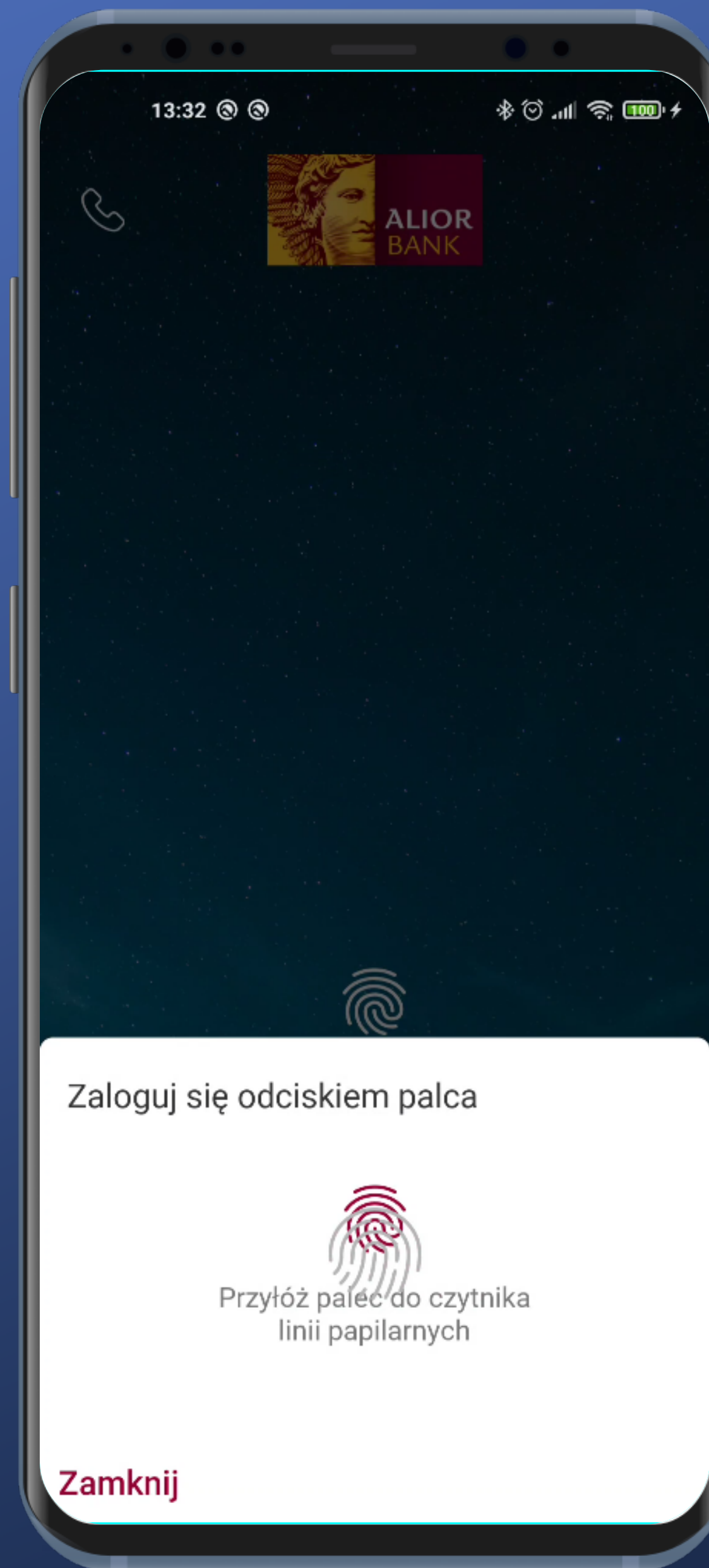


Upon opening the app, biometric authentication panel is not displayed instantly.

We can log in using biometry or PIN code as the secondary action.

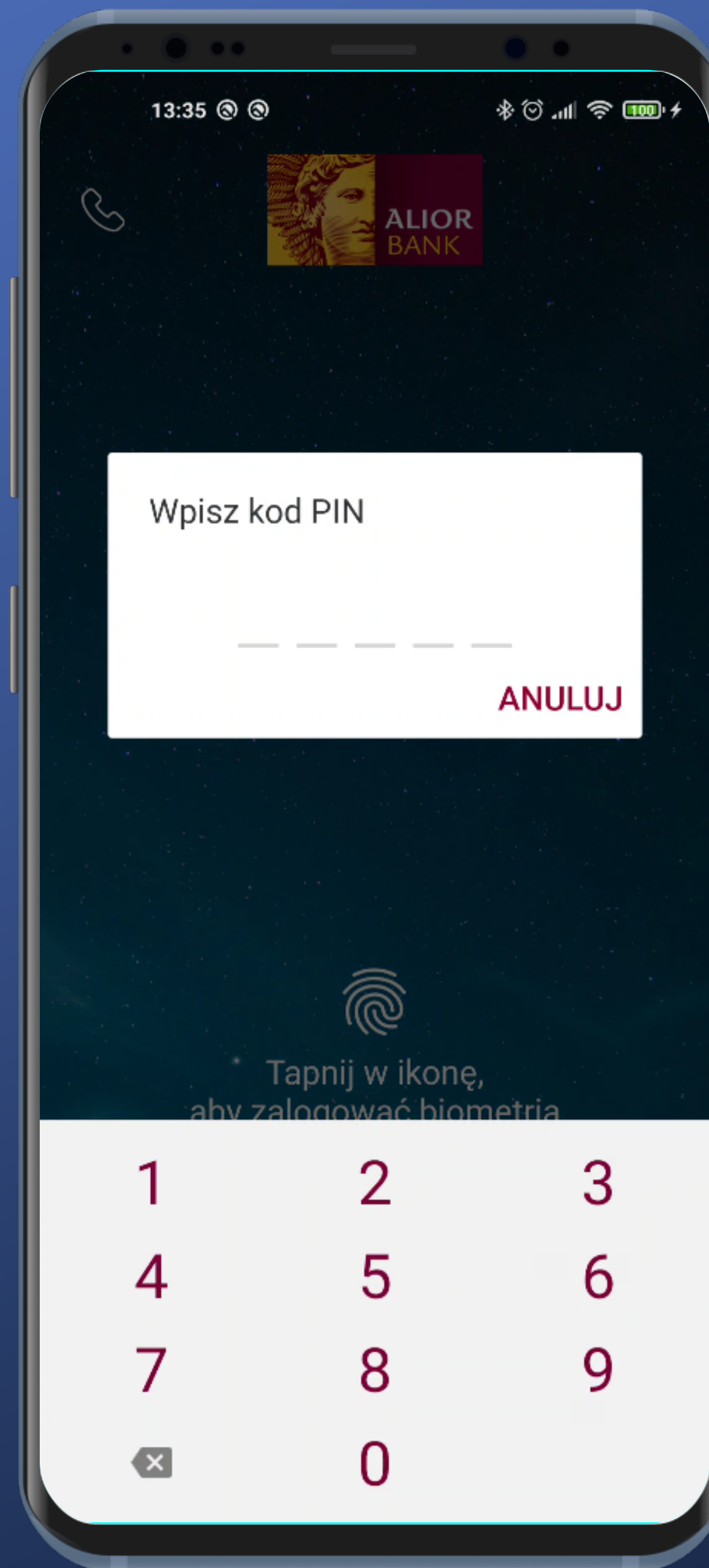


After tapping biometry icon, the standard biometric authentication panel appears.



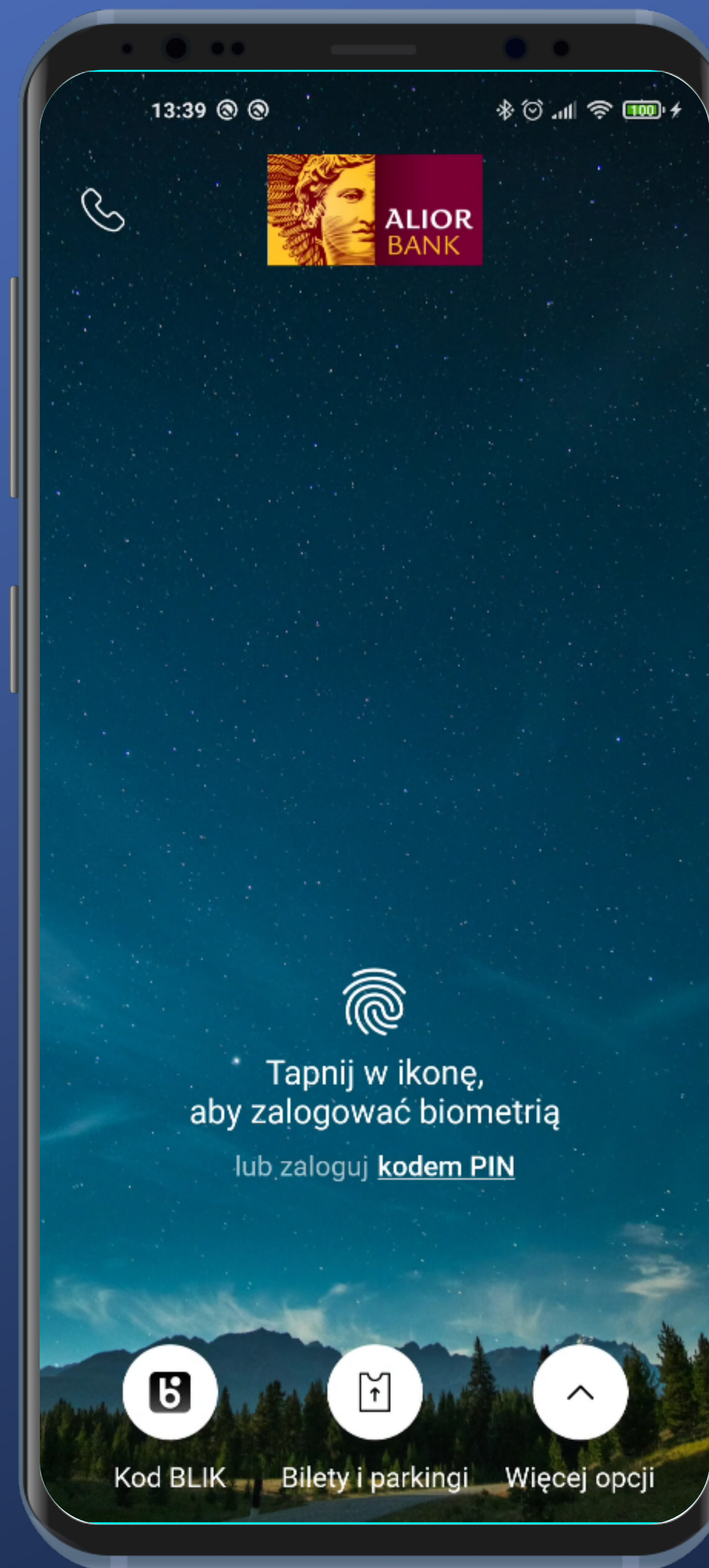
After tapping biometry icon, the standard biometric authentication panel appears.

But the overlapping issue is still present. Not even mentioning the third fingerprint icon under the panel.

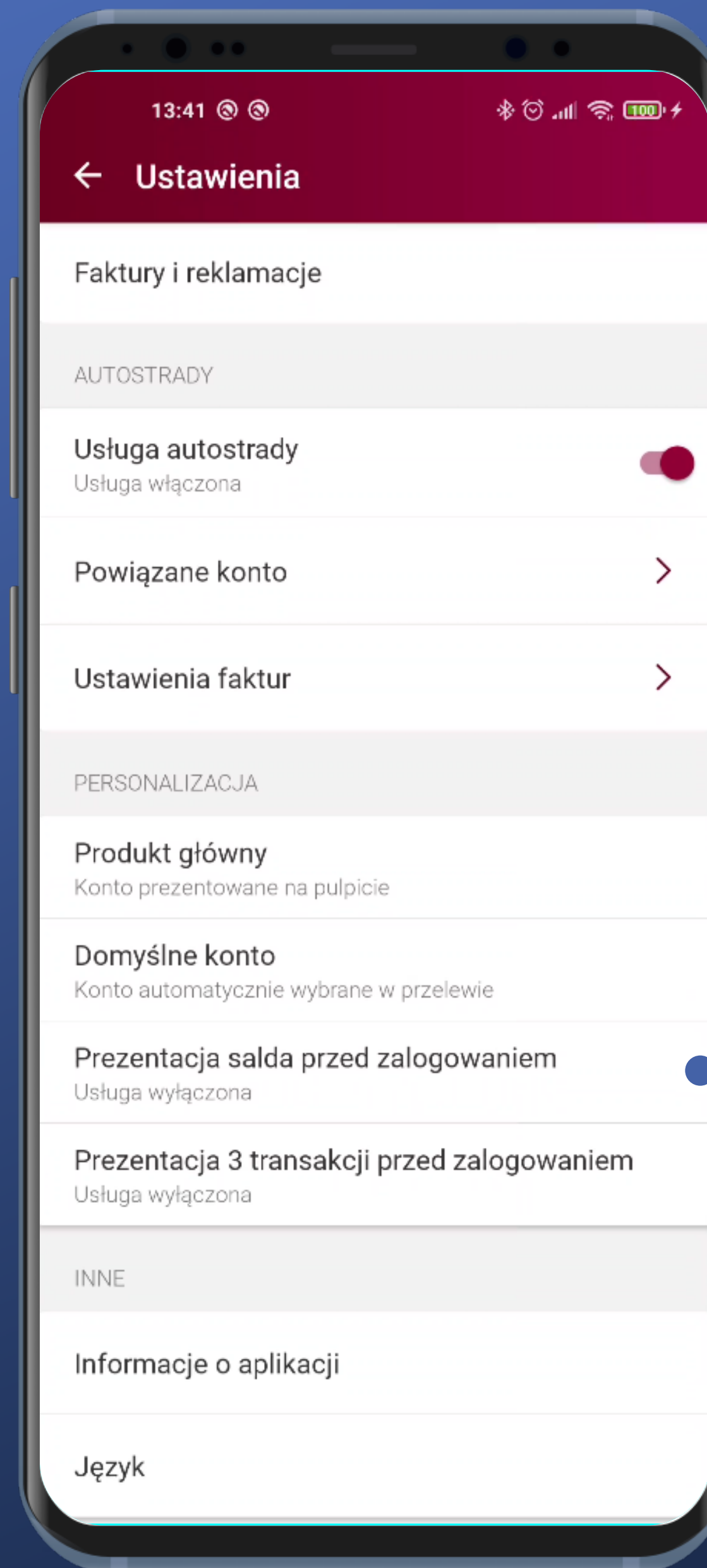


In case of choosing PIN code authentication, standard PIN popup is displayed.

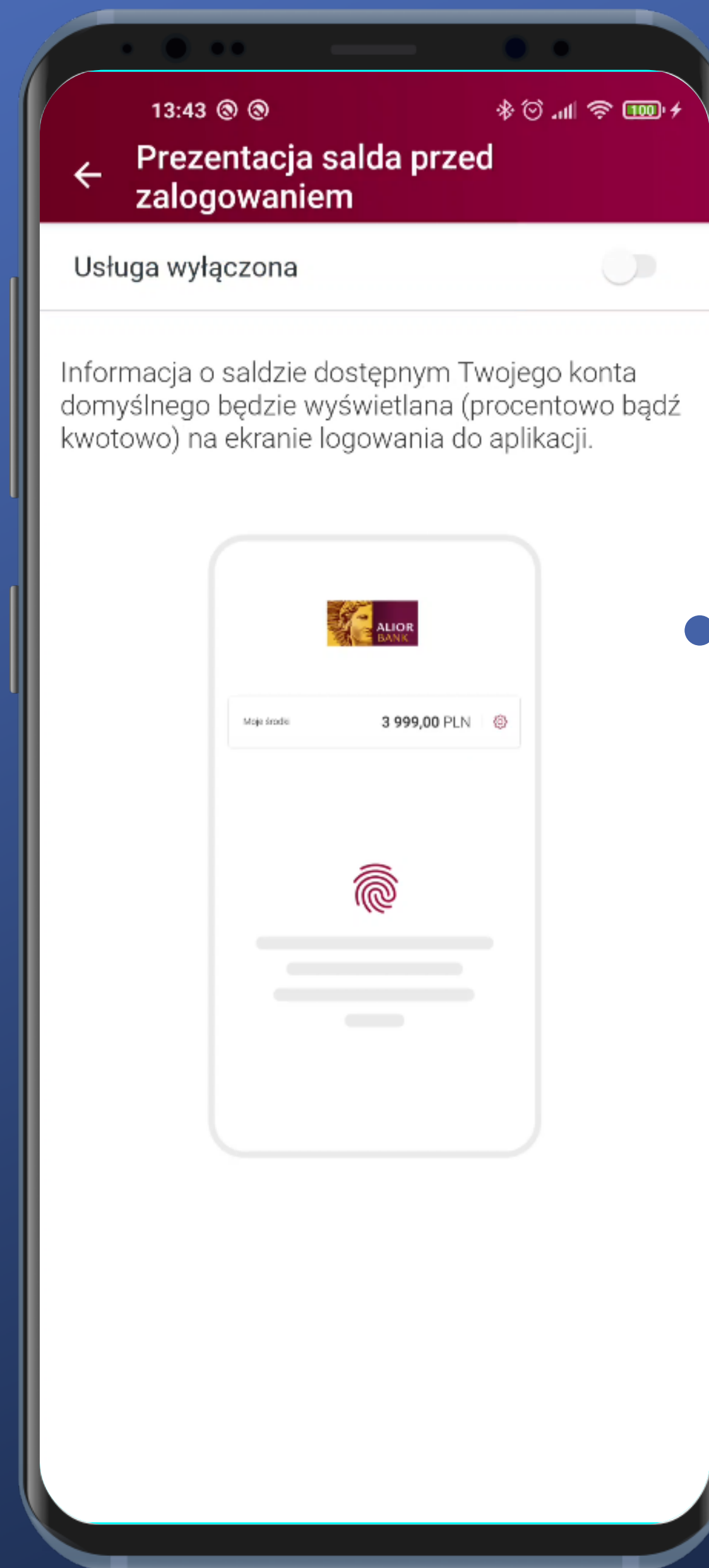
**Access your account
balance without logging in**



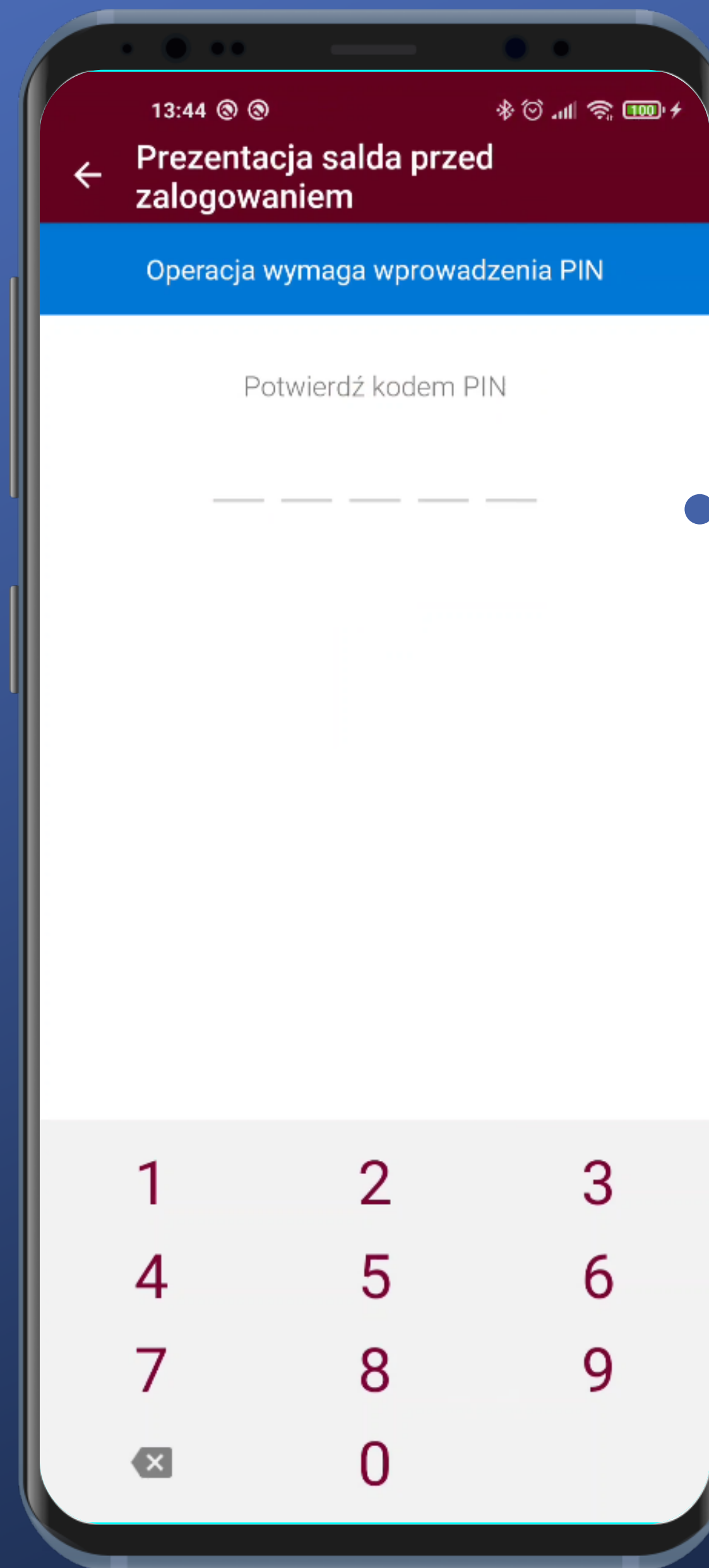
There is no information about possibility of displaying account balance on this screen. Let's check the settings section.



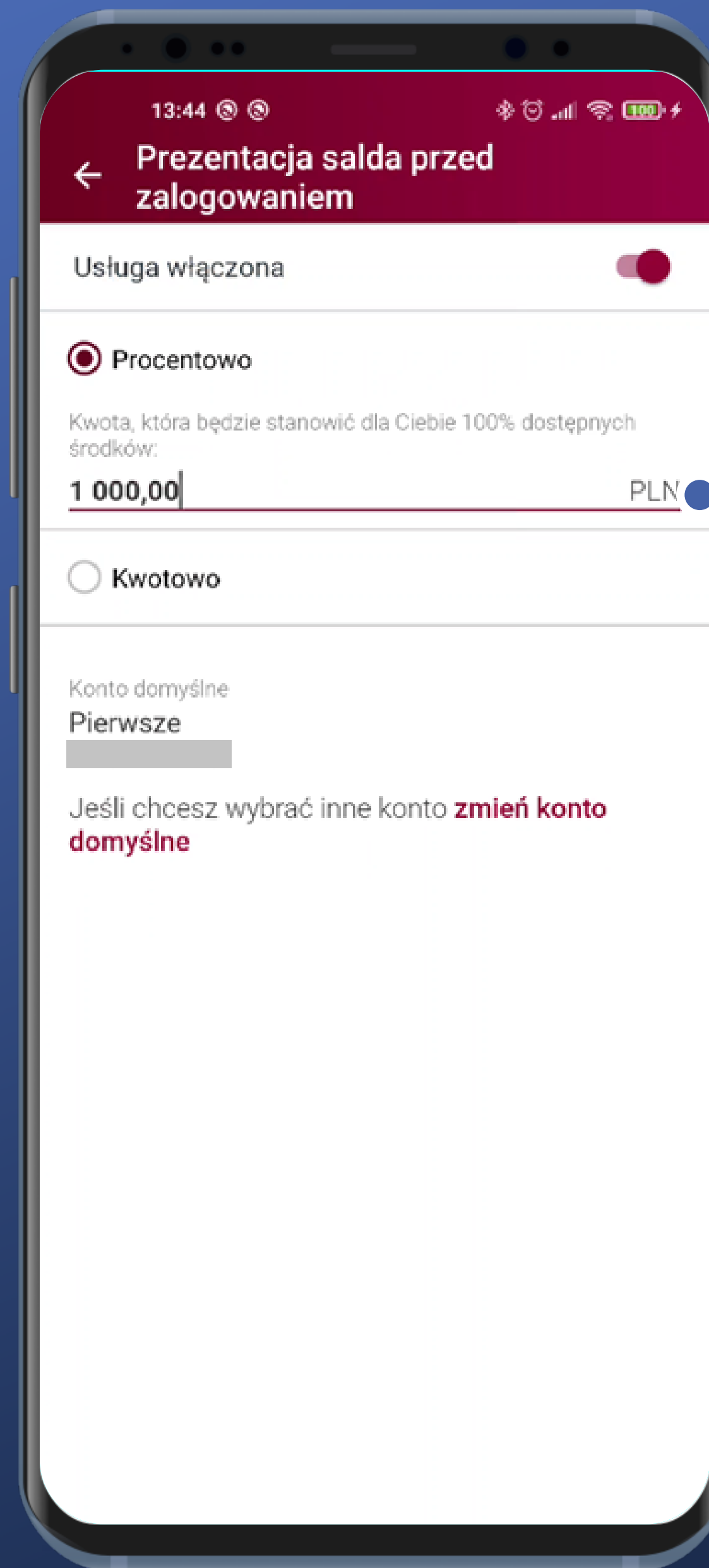
There it is, at the bottom of the long Settings section, but still better than nothing.



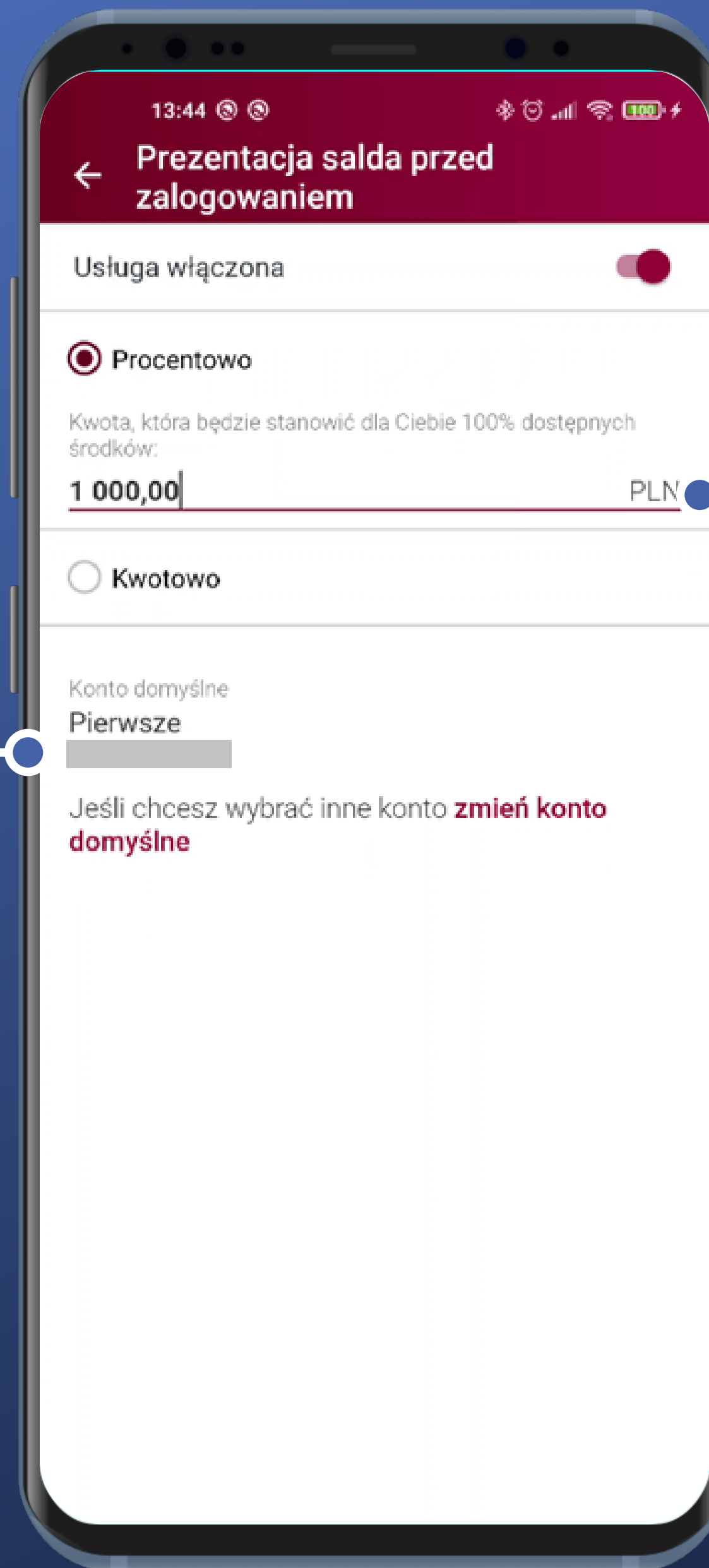
Very nice, there is a preview of that functionality. However, in reality that screen has a different background, so it can be slightly misleading.



Confirming with PIN code is obligatory to enable this functionality. Ok.

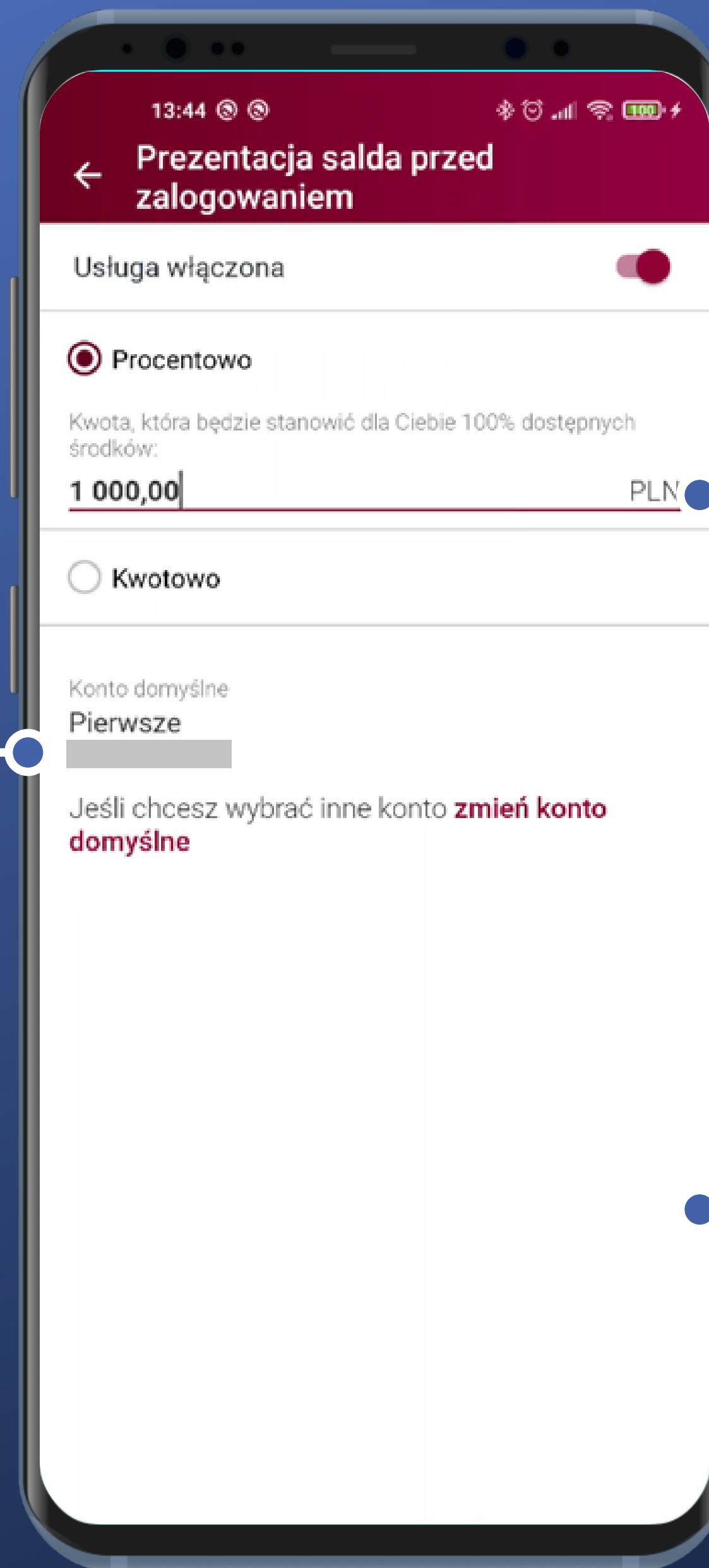


Default option is the percentage variant with 1000zł as the maximum amount. Fine, but that information was not displayed before enabling that functionality.



There is information about which account's balance will be displayed. Very good.

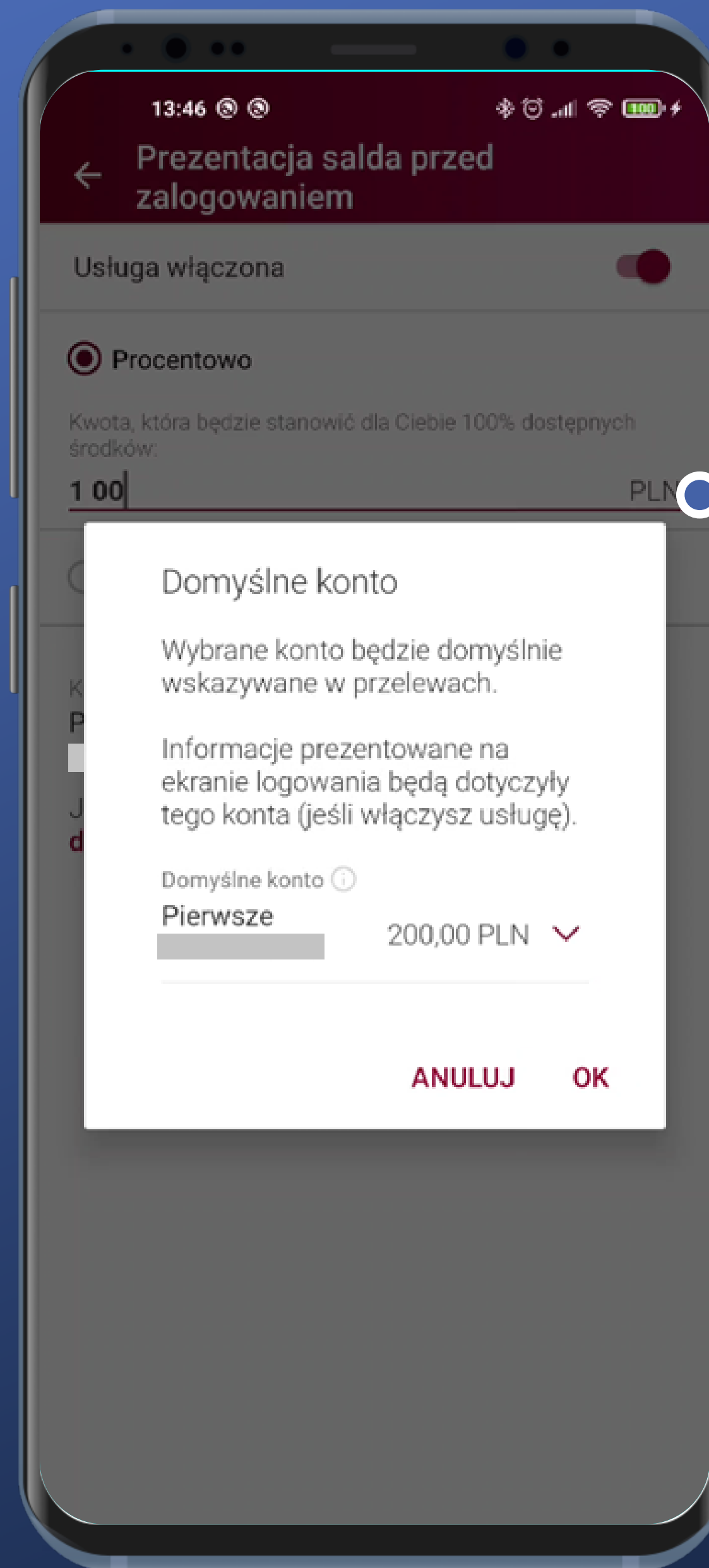
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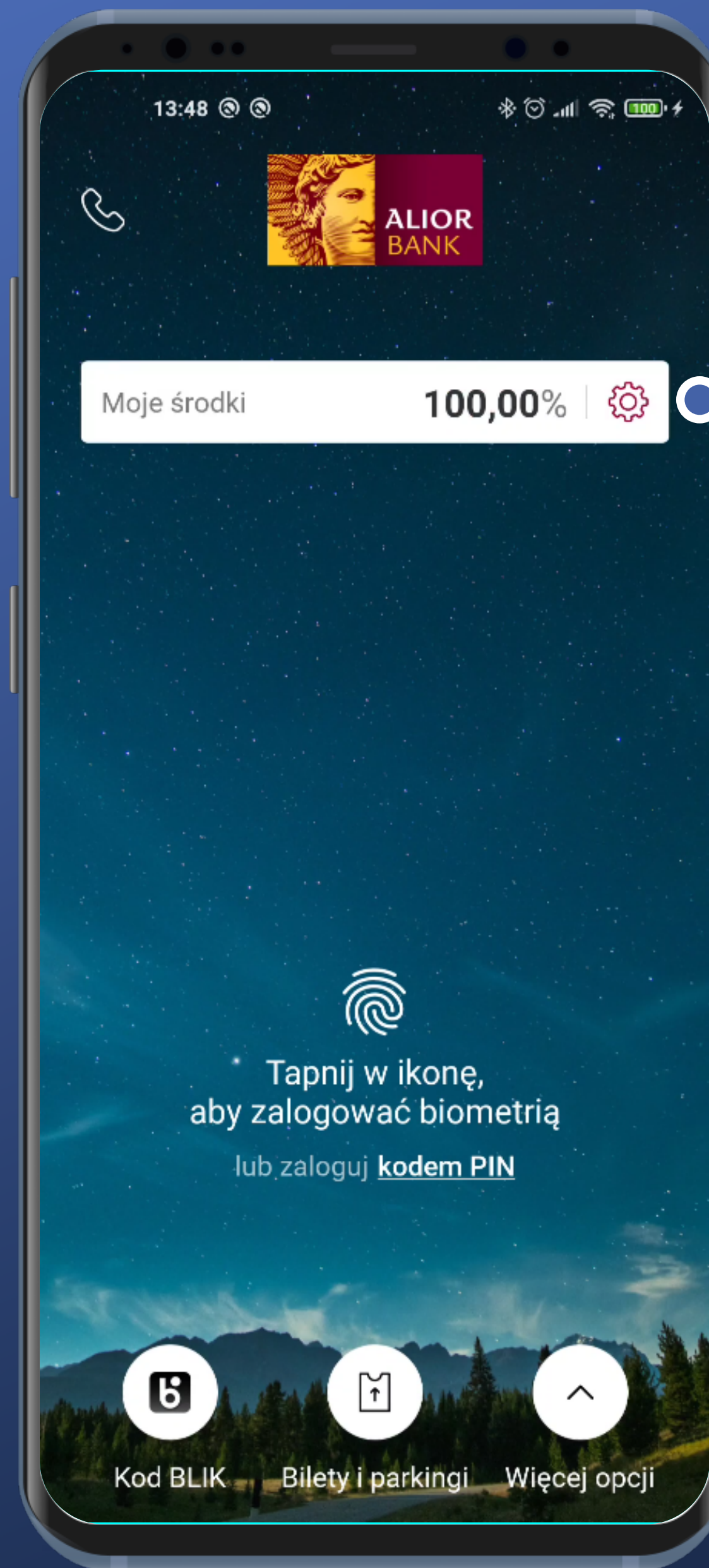
There is information about which account's balance will be displayed. Very good.

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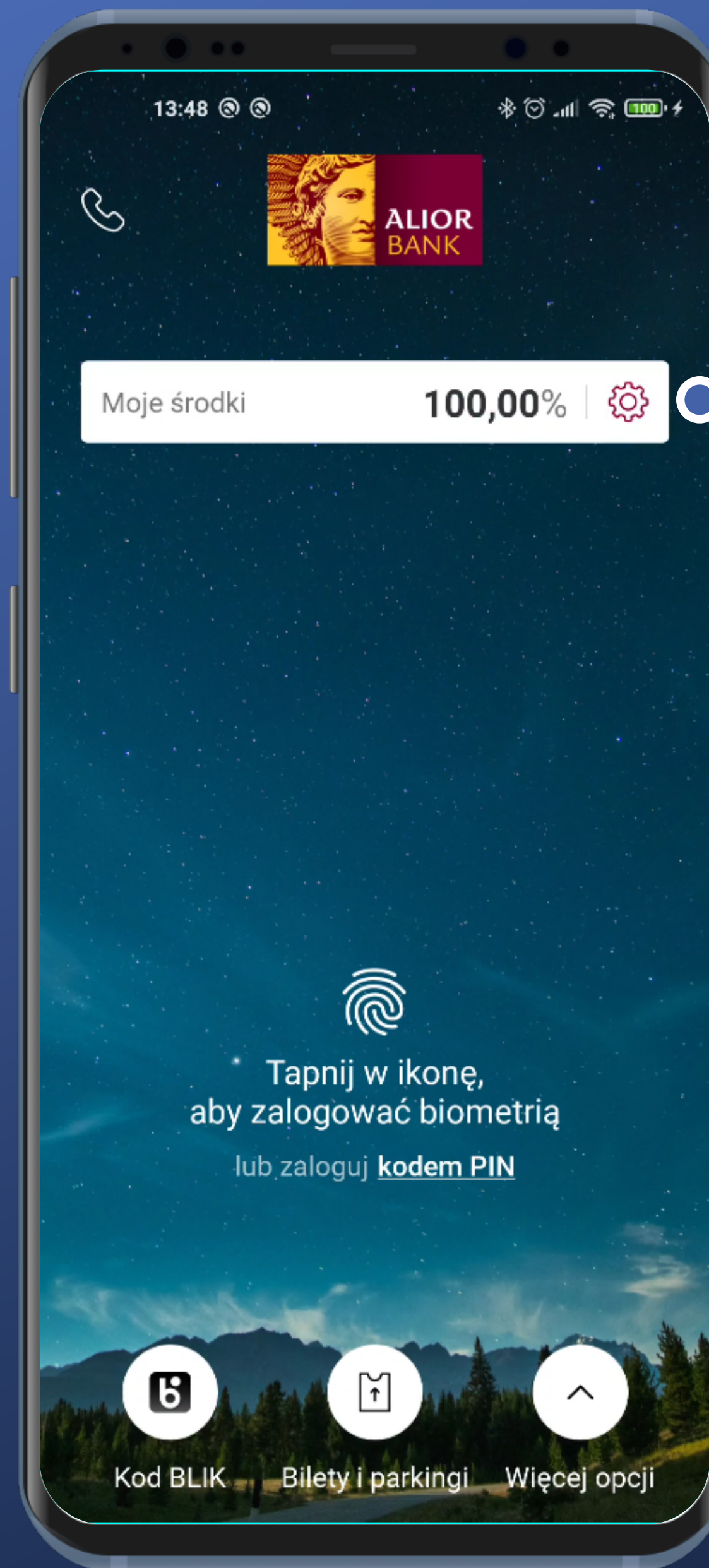
There is also a shortcut for switching default account. Cool.



We have dropdown with every account of the current context. That's fine.

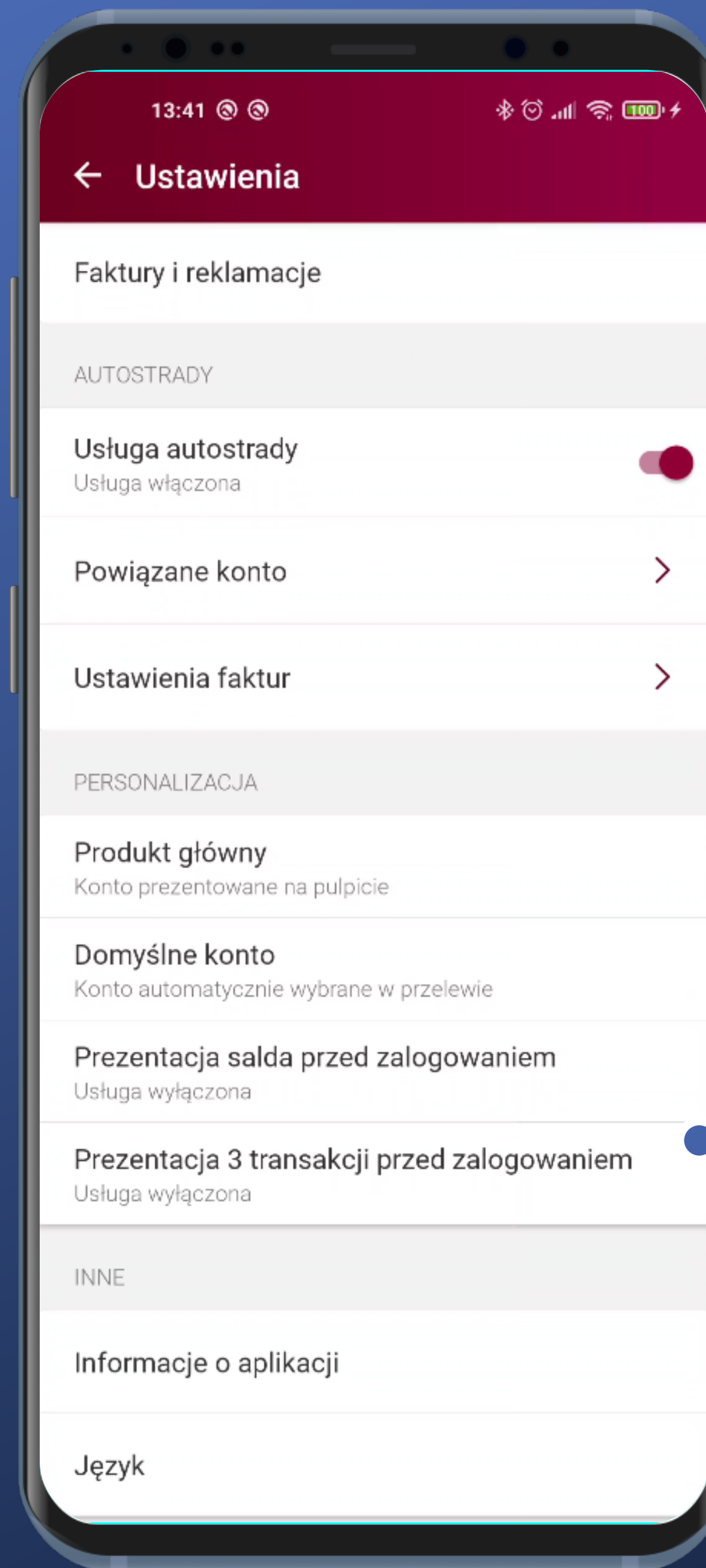


We got it. The information is displayed.

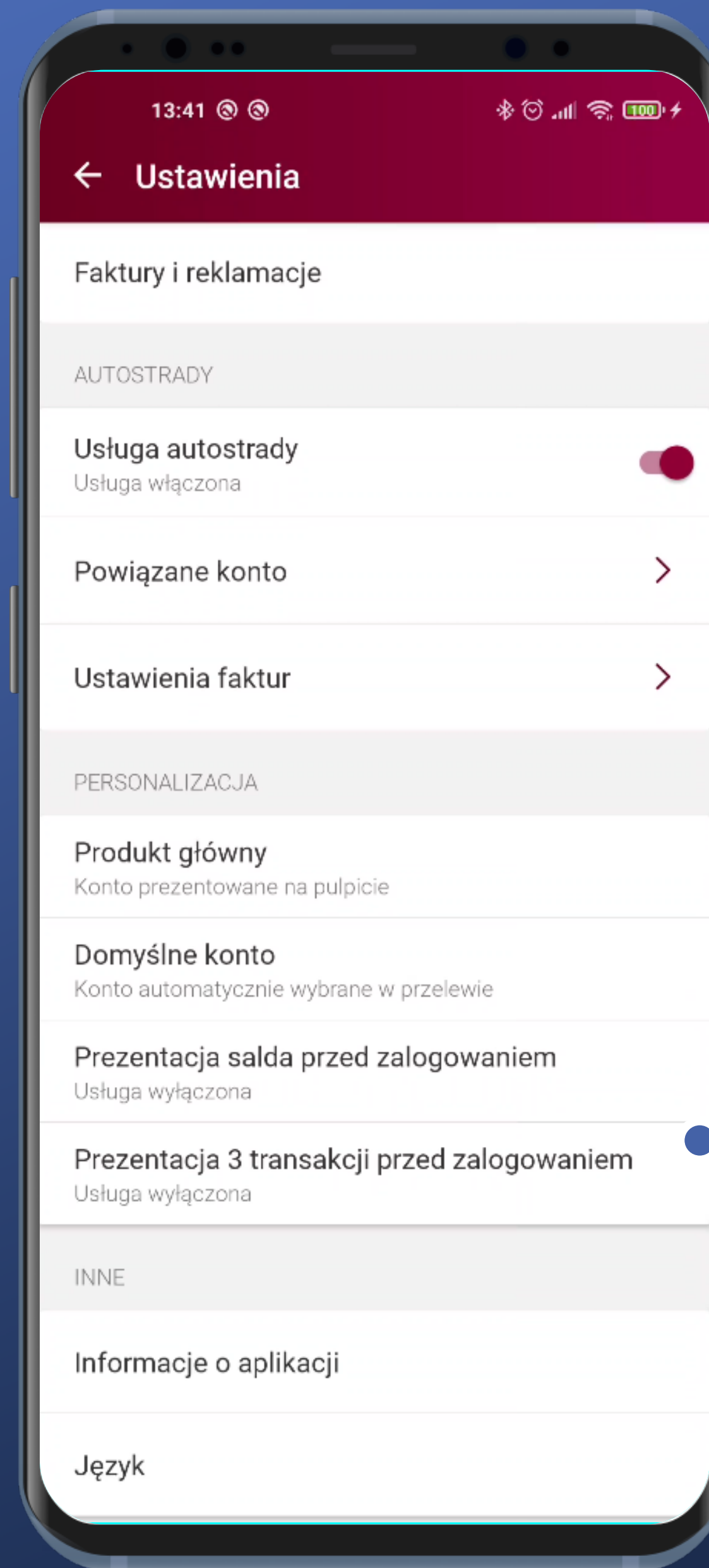


We got it. The information is displayed.

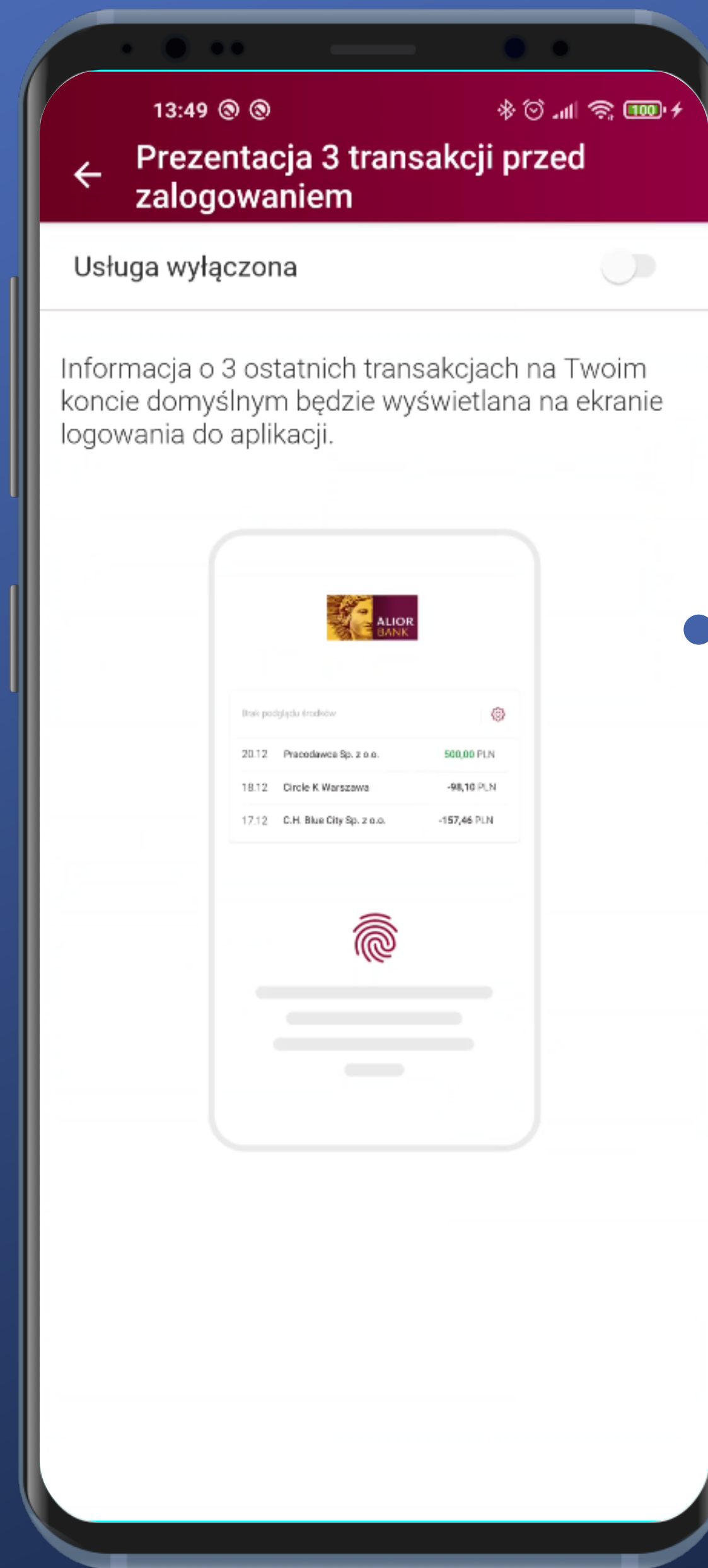
And a shortcut leading to the functionality settings. Logging in is mandatory, but you don't have to search through the Settings.



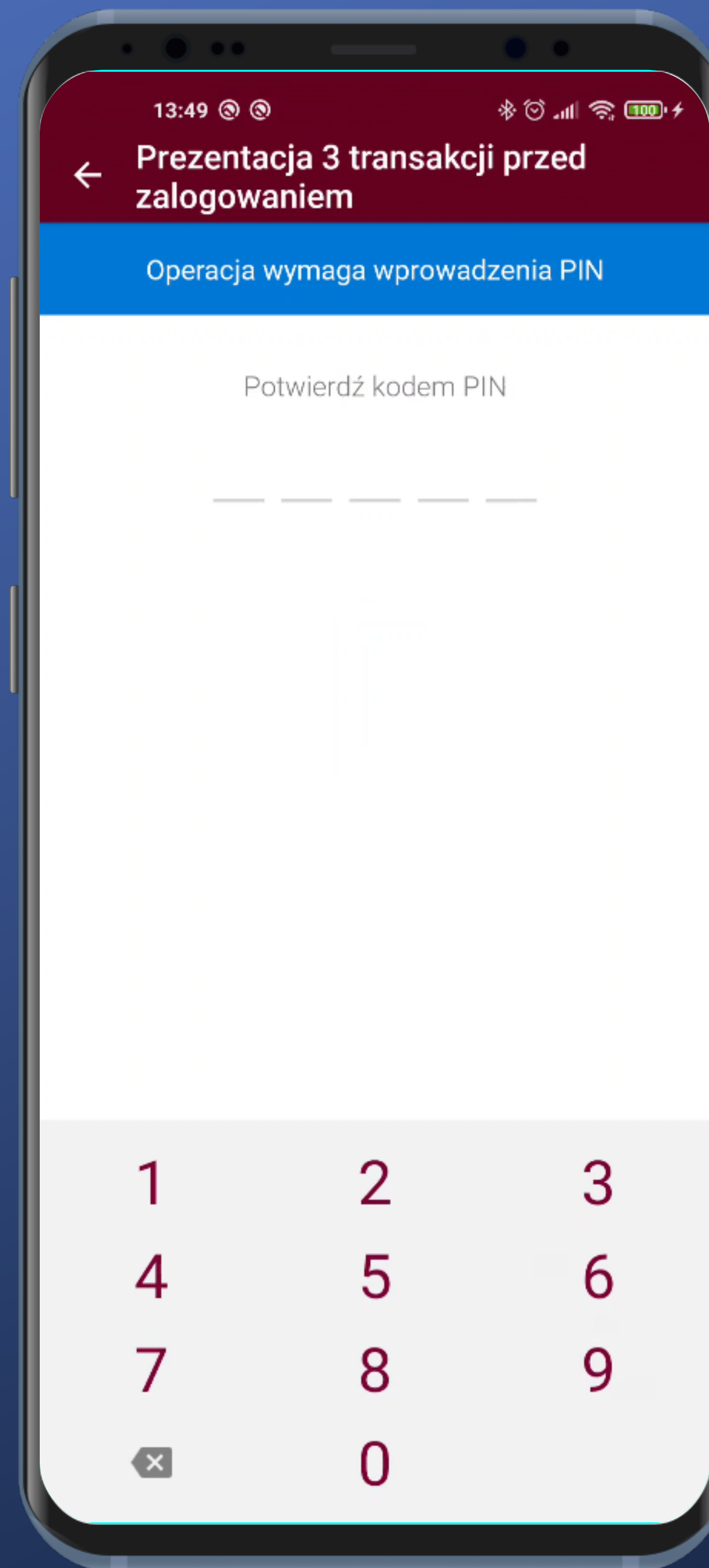
We can display last 3 transactions too. Very well.



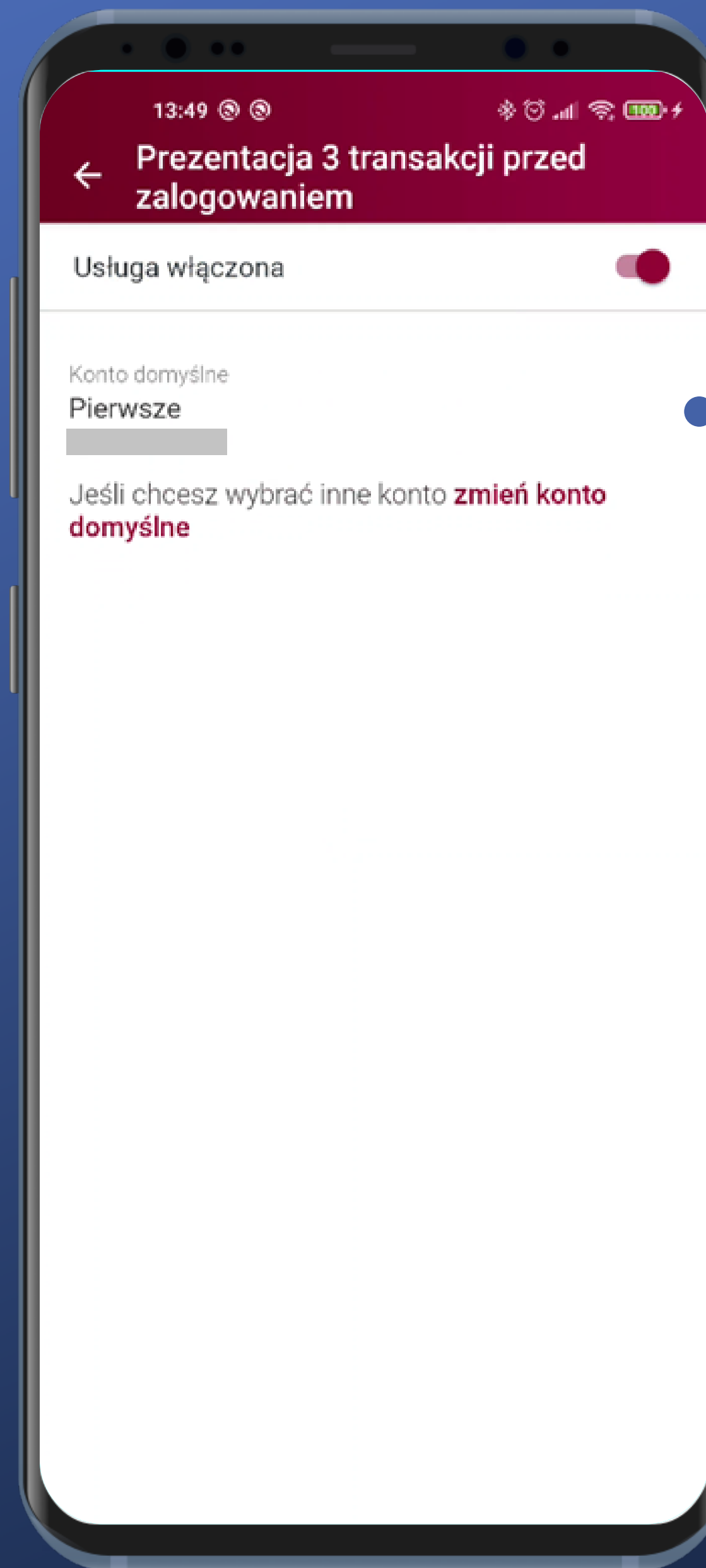
We can display last 3 transactions too. Very well.



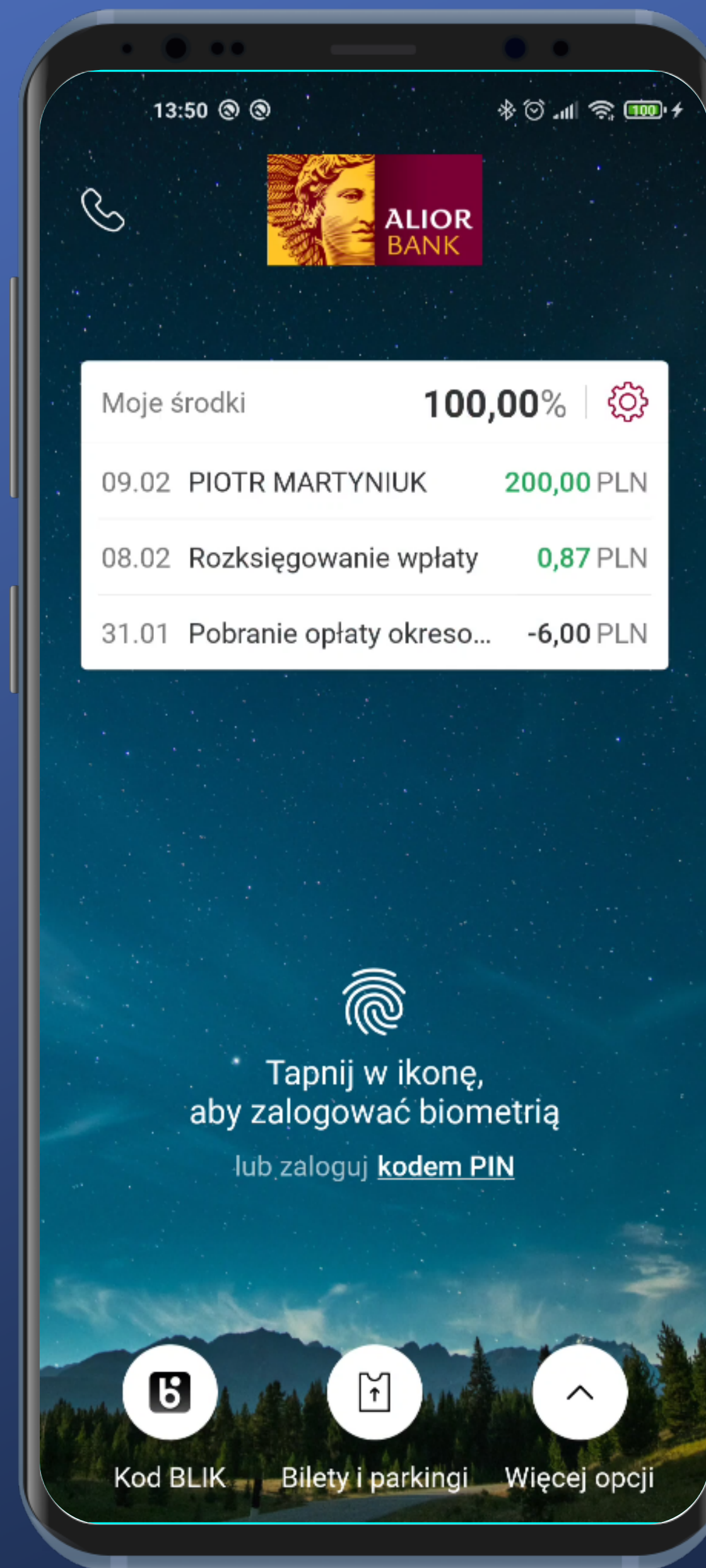
Here is a preview. Cool.



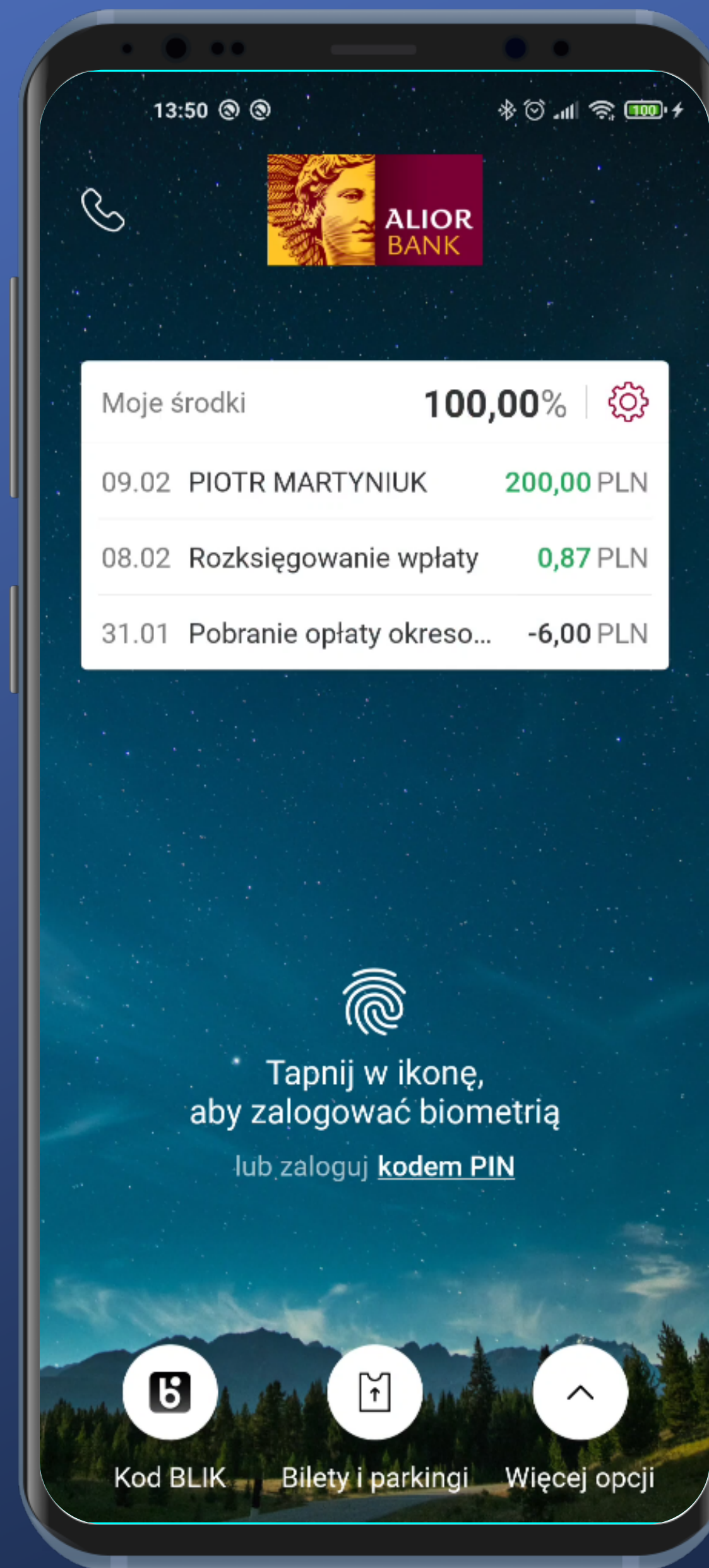
Confirmation with PIN code is mandatory. Ok.



Here you can see which account was picked. Good.



Example of the functionality.



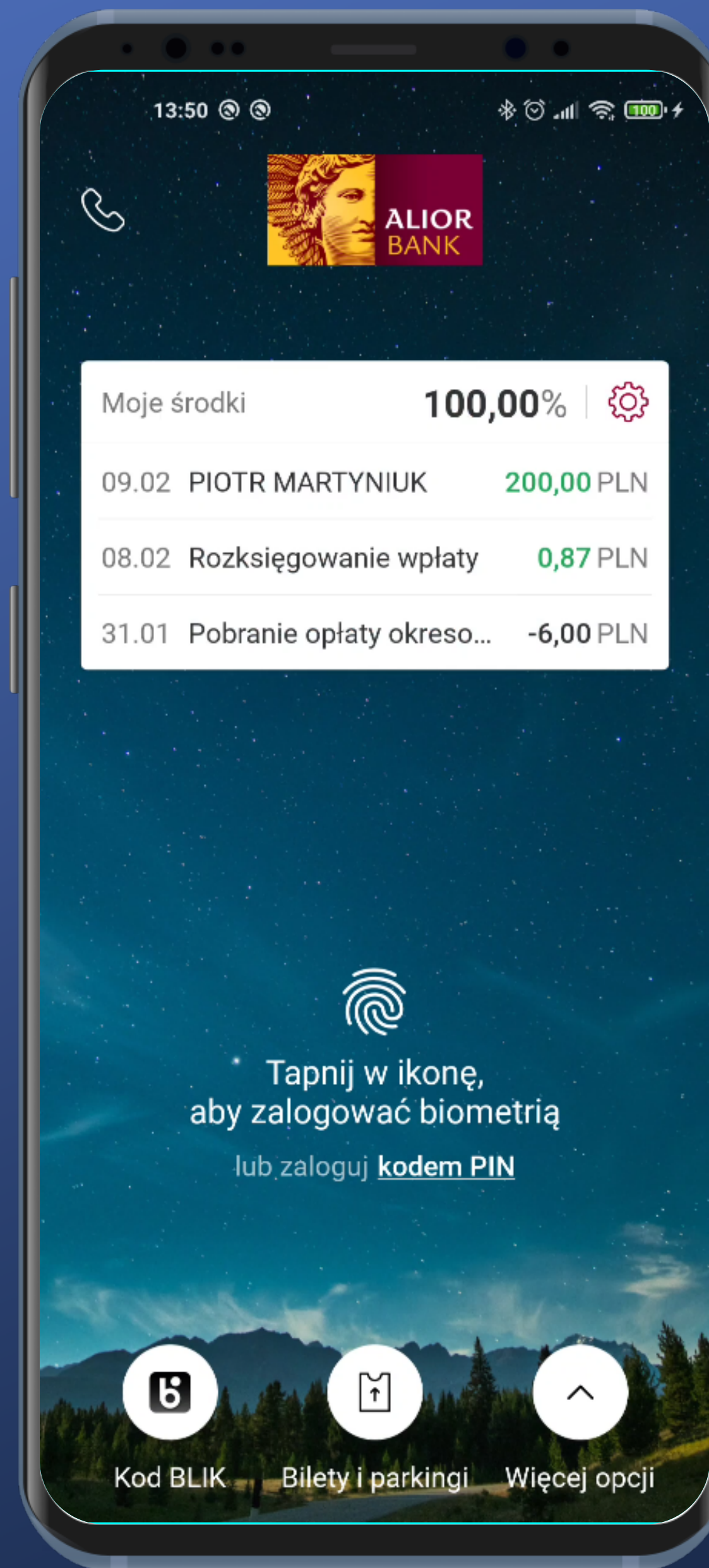
Example of the functionality.



Summary



Logging in using biometry
(when the phone has its
fingerprint reader right
under the screen) looks
glitchy.



To initialize the log in,
certain icons need to be
tapped.

There are many options
when it comes to data
display on the pre-log in
screen.