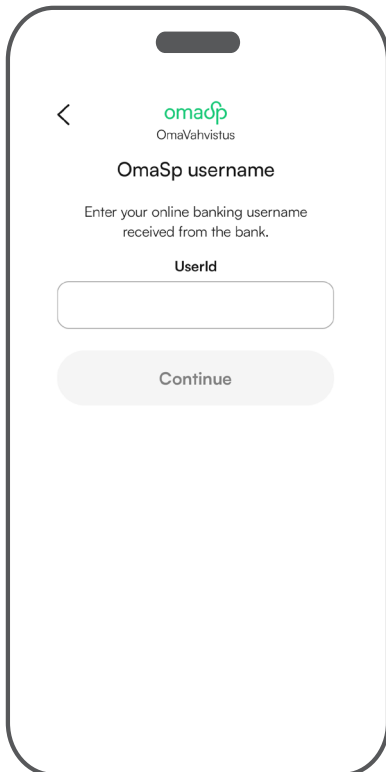


Setting up OmaVahvistus with a passport or identity card

You will need a valid Finnish passport or identity card with a chip. Your mobile device must also have an NFC reader. You can find information about NFC in your device's settings. Follow the following steps after you download the OmaVahvistus app from the official app store on your phone (in the App Store on your iPhone and on your Android phone on Google Play Store) and open it.

1

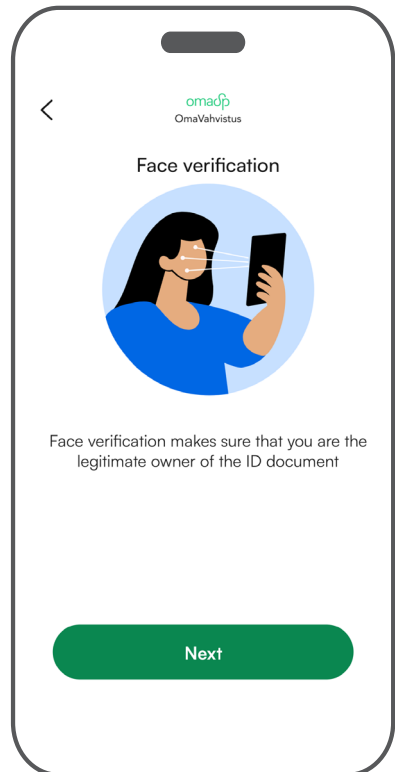
Enter your OmaSp online banking user ID.



The screenshot shows the login screen of the OmaVahvistus app. At the top, there is a back arrow and the OmaSp logo with 'OmaVahvistus' underneath. The title 'OmaSp username' is centered. Below it, a subtitle reads 'Enter your online banking username received from the bank.' There is a text input field labeled 'UserId' and a 'Continue' button at the bottom.

2

Follow the instructions in the app and take a photo of yourself. You will need to give the app permission to use your device's camera.



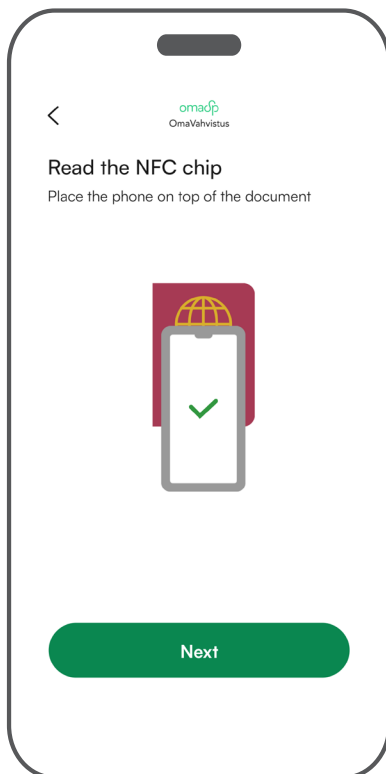
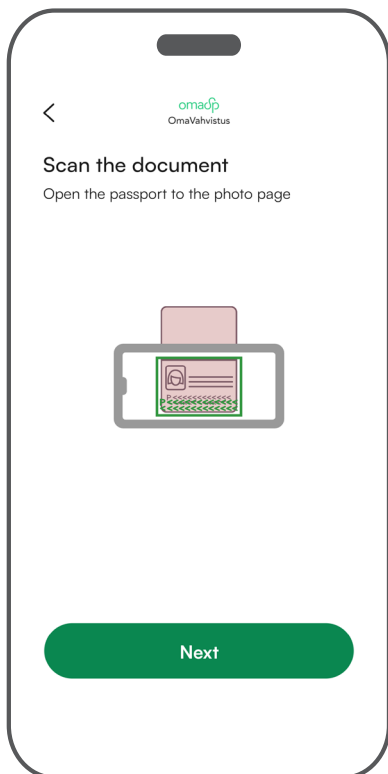
The screenshot shows the face verification screen of the OmaVahvistus app. At the top, there is a back arrow and the OmaSp logo with 'OmaVahvistus' underneath. The title 'Face verification' is centered. Below it is an illustration of a person holding a smartphone. A subtitle reads 'Face verification makes sure that you are the legitimate owner of the ID document'. At the bottom, there is a green 'Next' button.

3

After taking the photo, select the document you are using (passport or identity card) and take a photo of the document. Note: if you are using an identity card, take a photo of the back of the identity card, not the side with your photo.

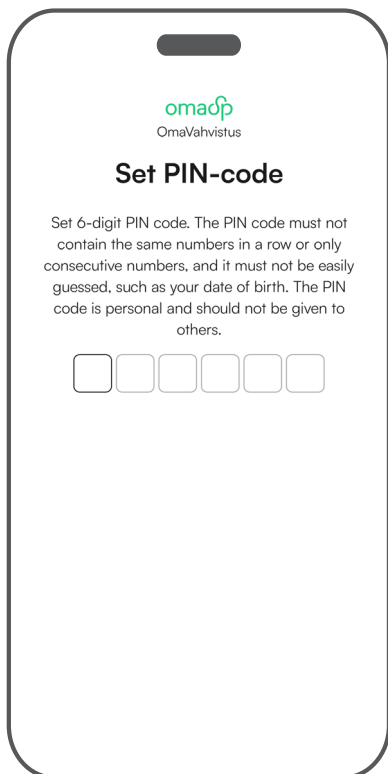
4

After you have photographed the identity document, your device will scan the data stored in the chip in the document. Place your mobile device on top of the identity document so that the device can scan the document's chip. Make sure that your device supports NFC and that NFC is enabled.



5

Complete the setup using the code sent by text message, then choose the six-digit PIN to use in OmaVahvistus and name your profile (e.g. your own name). After setup, you can also activate biometric identification in the app (fingerprint or facial recognition). Setup is now complete.

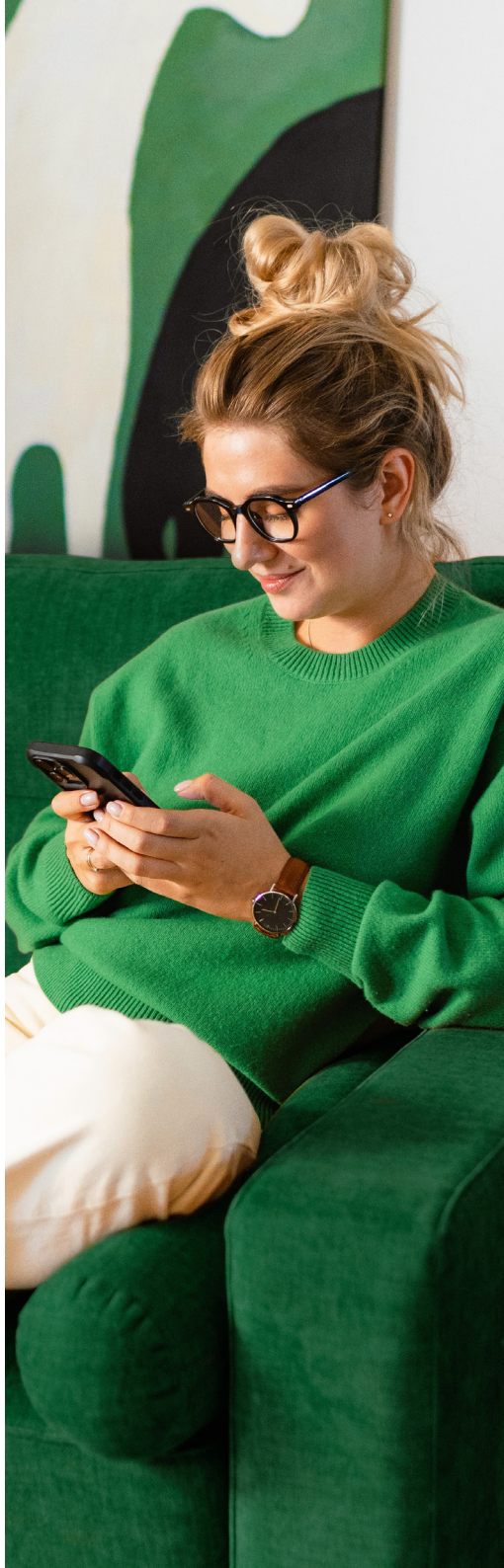


The screenshot shows the OmaVahvistus app interface. At the top is the OmaVahvistus logo. Below it is the title 'Set PIN-code'. A paragraph of instructions follows: 'Set 6-digit PIN code. The PIN code must not contain the same numbers in a row or only consecutive numbers, and it must not be easily guessed, such as your date of birth. The PIN code is personal and should not be given to others.' At the bottom, there are six empty square boxes for entering the PIN digits.

omaVahvistus
OmaVahvistus

Set PIN-code

Set 6-digit PIN code. The PIN code must not contain the same numbers in a row or only consecutive numbers, and it must not be easily guessed, such as your date of birth. The PIN code is personal and should not be given to others.



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