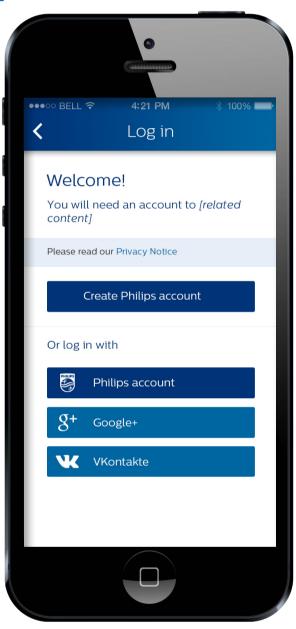
User registration in mobile Apps **Design Specifications V1.2**



Connected Digital Propositions

October 28, 2015

User registration in mobile Apps Design Specifications

Version History

Version	Date	Author	Comments	Reviewed
0.1	30 March 2015	Yvon Peters	First version	Matthijs Piek, Reinoud Bosman
0.2	17 April 2015	Yvon Peters	Review comments processed,	
			new chapter (entry points) added	Matthijs Piek, Reinoud Bosman
1.0	4 April 2015	Yvon Peters	, , , , ,	
1.1	17 July 2015	Yvon Peters	Design changes related to interaction flow v1.2, more details about theming & lay out options added	Matthijs Piek
1.2	28 Oct 2015	Yvon Peters	New screen designs according to art direction review by Wiibrand Stet	Matthijs Piek, Reinoud Bosman

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Common Component

User Registration Component

The user registration common component is developed by the Connected Digital Propositions team.

Within the CDP program, selected App components are being standardized in an effort to increase re-use, leading amongst others to reduced total cost of ownership and shortened time to market of the various digital propositions. The interface definition is not specific to any particular platform though iOS and Android will be the first carrier mobile platforms. The images in this document show the iOS version, deltas for Android will be described when necessary.

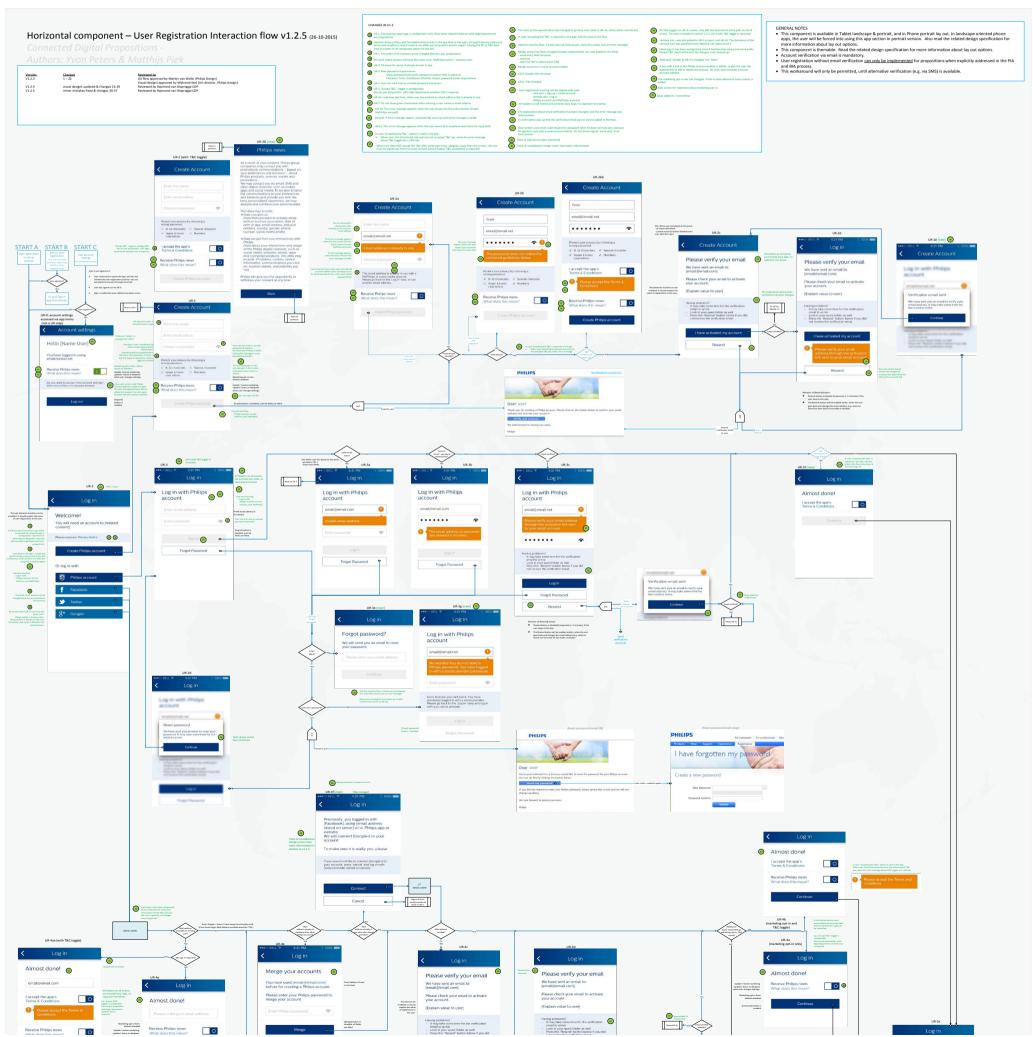
User registration in Apps, covers 3 main flows:

- · Create a Philips account
- Log in with a Philips account
- · Log in with a Social Media account

The user interaction of the user registration component is worked out in an interaction flow, presented below. This flow is also available in pdf. This design specification document is related to version 1.2.5 of the interaction flow.

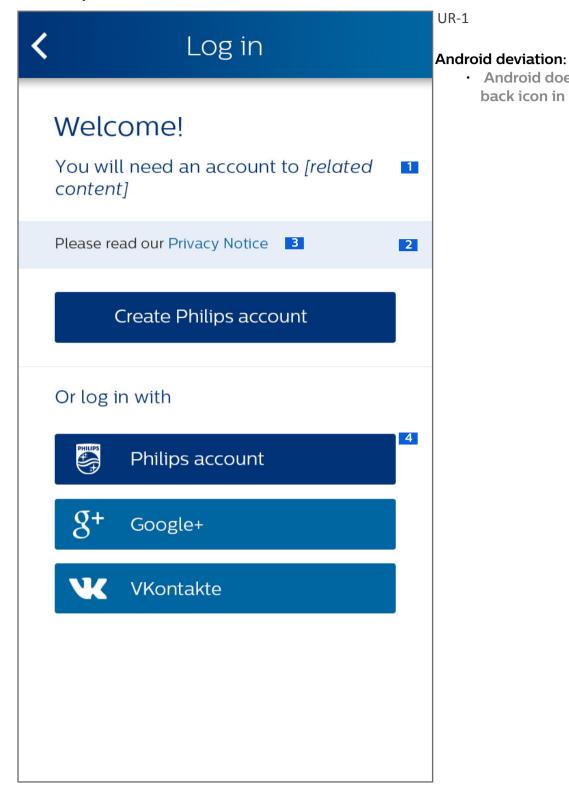
The visual designs of this horizontal components are based on the **Philips Brand Guidelines** and **Philips Guidelines for Mobile Apps**.

User registation interaction flow V1.2.5



Log in start screen

Phone - portrait



Notes

Android does not use the

back icon in the menu bar.

- This area is configurable per proposition, for communicating the value of registration to the user. E.g. 'unlock recipes', 'register your product'.
- In this area it is optional to add (when required from a legal or privacy perspective):
 - a statement about a minimum age when required to use this app
 - a link to the app's Terms & Conditions.
- Tapping links should redirect the user to the (in-app) screen the that presents the Privacy Policy / T&C.
- There are one [Philips account]-button and three [Social Media account]- buttons available.

The social providers used in this document are examples, discuss with CDP team which social provider be used per region at time of implementation of the common component. The order of all the buttons, is configurable in the following ways:

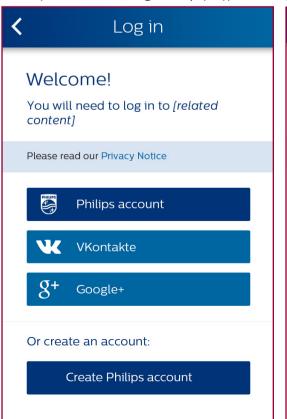
- 1. Create account on top, log in below
 - a. log in with Philips on top, social providers following
 - b. social providers on top, log in with philips at bottom
- 2. Log in on top, create account below
 - a. log in with Philips on top, social providers following
 - b. social providers on top, log in with philips at bottom

The log in with [Philips account] button, may never be placed in between the social provider buttons, only on top or at the bottom of the list. See examples below.

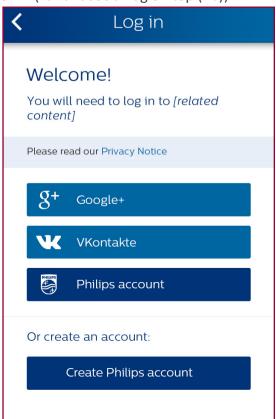
The color of the social buttons should differ from the primary color, but should be from the same color family.

Only use one color for all social buttons.

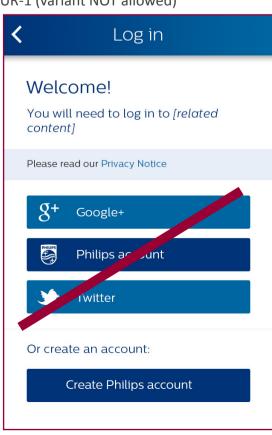
UR-1 (variant social log on top (2a))



UR-1 (variant social log on top (2b))

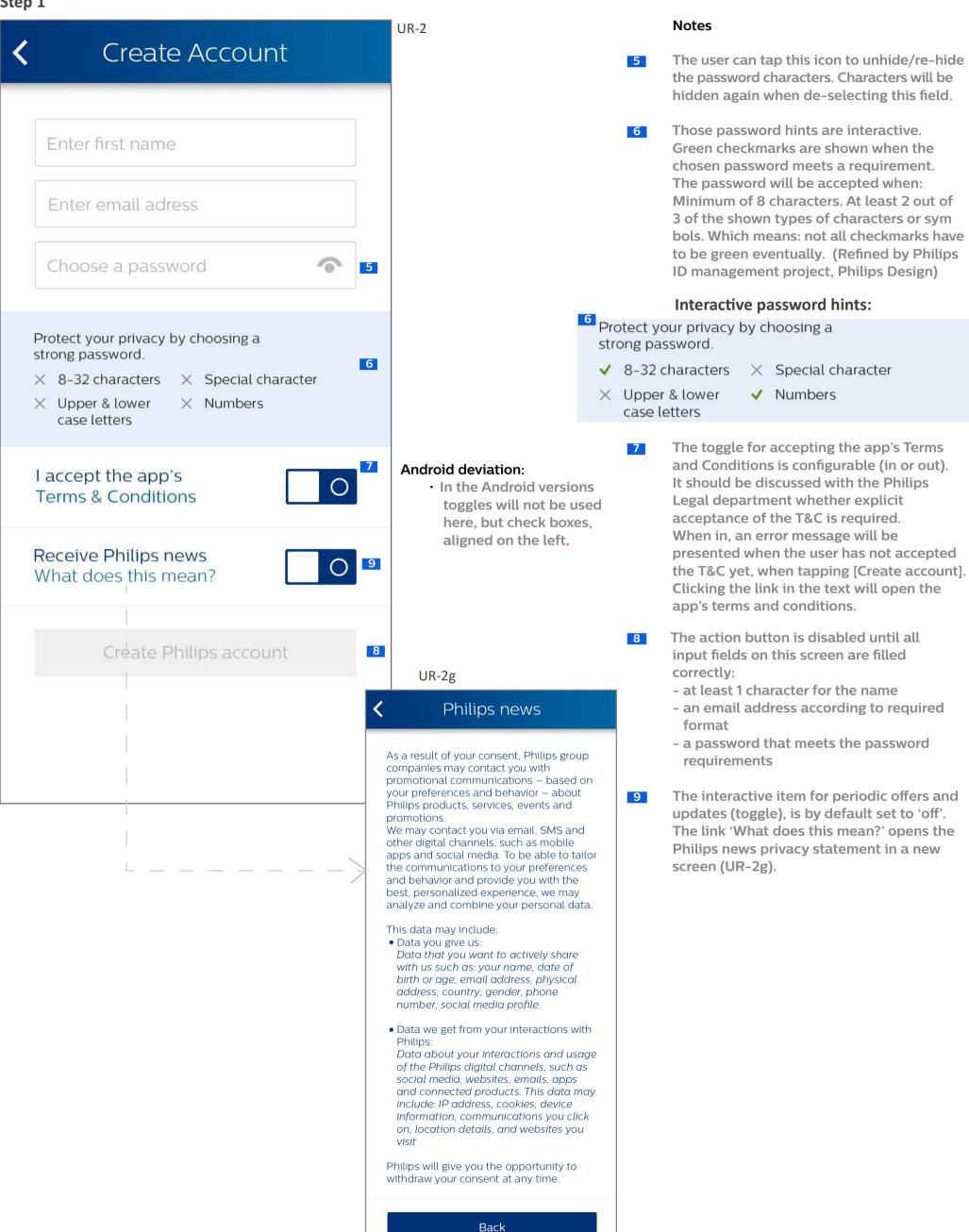


UR-1 (variant NOT allowed)



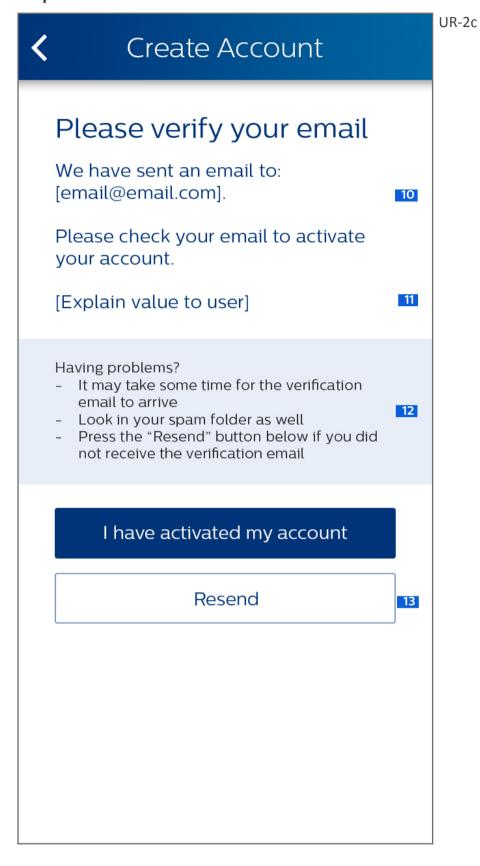
Create Philips account

Step 1



Create Philips account

Step 2



Notes

After account creation, the user receives an email to verify his account via an activation link. Screen UR-2c is presented to the user.

Account verification via email is mandatory. User registration without email verification can only be implemented for propositions when explicitly addressed in the PIA and BIA process.

This workaround will only be permitted, until alternative verification (e.g. via SMS) is available.

Note: This email is not specified by CDP, it is under IT control

- In this area, configurable text can be defined to explain the value of email verification to the user. Which can differ per proposition.
- Explanatory texts are presented in a colored frame.
- By clicking [Resend], the user receives a new verification email. See interaction flow, for additional specs.

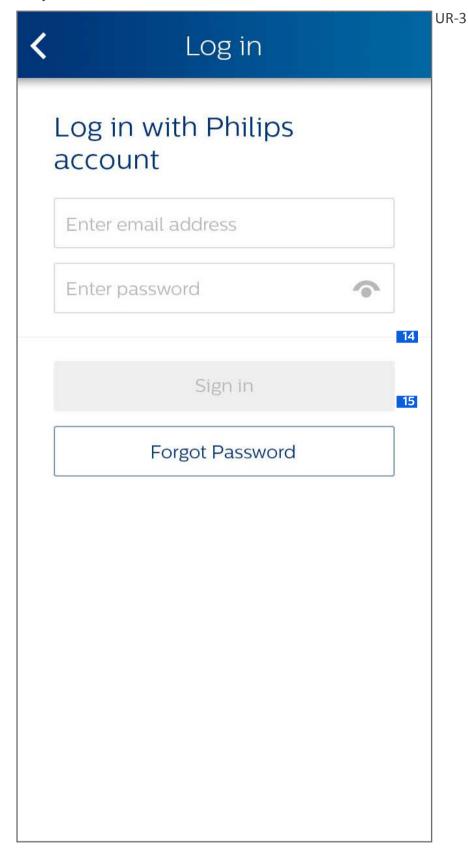
Step 3: Verify email address

Dear yvon , Thank you for creating a Philips account. Please click on the button below to confirm your email address and activate your account: Verify and activate We look forward to seeing you soon. Philips Do not reply to this email. For any questions or suggestions contact us via Do not reply to this email. For any questions or suggestions contact us via Contact & Support on our website. ©2004-2011 Koninklijke Philips Electronics N.V. All rights reserved. Philips head office, P.O. Box 77900, 1096 Bot Amsterdam, The Netherlands. Philips values and respects your privacy. Read more about our Privacy Policy.

PHILIPS

Log in with MyPhilips account

Step 1



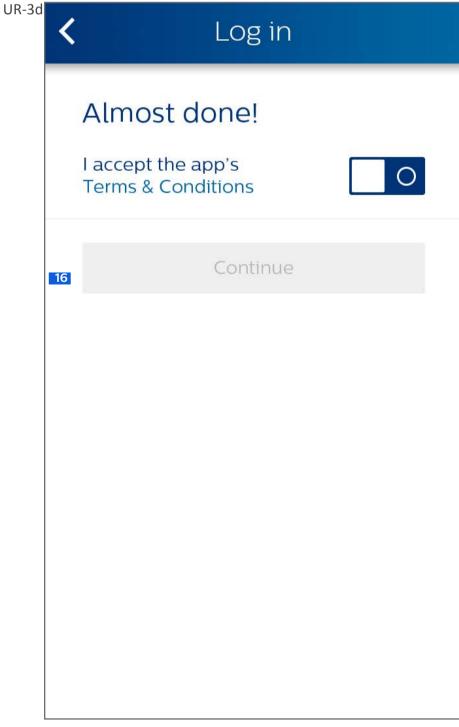
Notes

- The action button [log in] is disabled until all fields on this screen are filled correctly:
 - an email address according to required format
 - at least 8 characters in the password field
- The [Forgot password button is always enabled].

[Forgot password] leads to password reset. See next page.

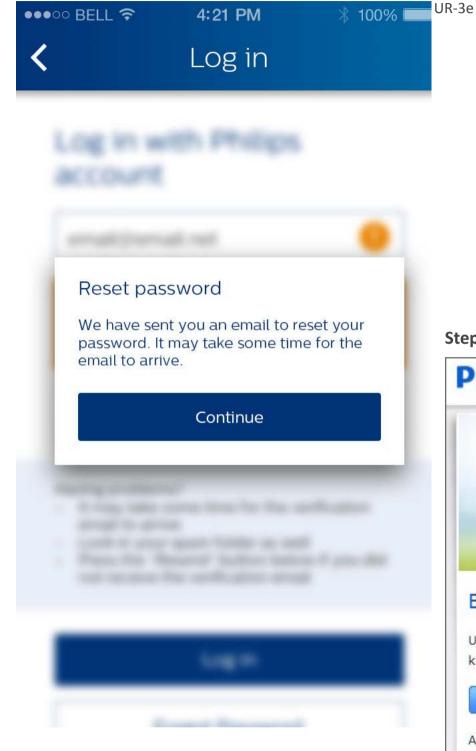
When using a new app for the first time requires accepting the terms and conditions, this screen will be presented to the user directly after signing in.

Step 2 (optional)



Forgot Philips password

Step 1



Notes

When a user hits [Forgot password]
during Philips log in, the user can reset
the password (on the web) via a provided
link that will be send to this email account.
(Only if it is a verified email address).

Note: This email and website are not specified by CDP, it is under IT control

Step 2 (in user's email application)

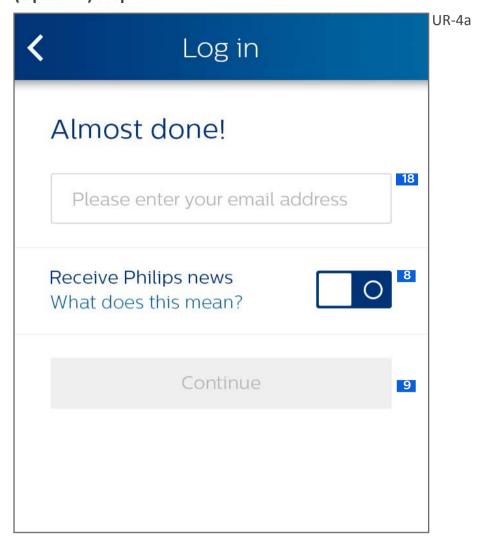


Step 3 (in user's web application)

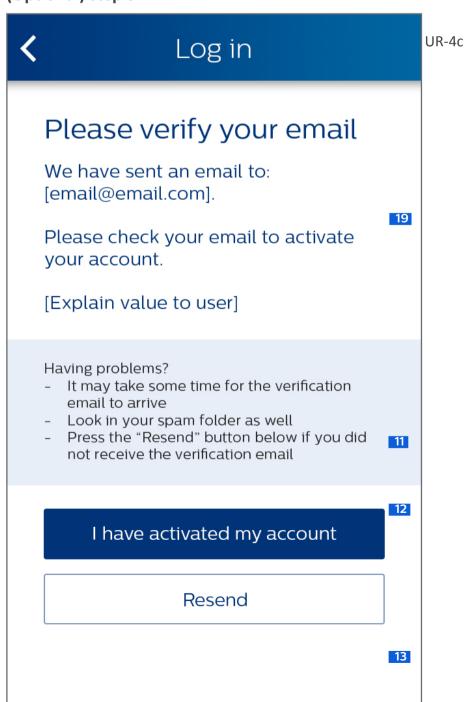


Log in with a social account

(Optional) step 2



(Optional) step 3



Notes

Social log in takes place in Social provider's interface.

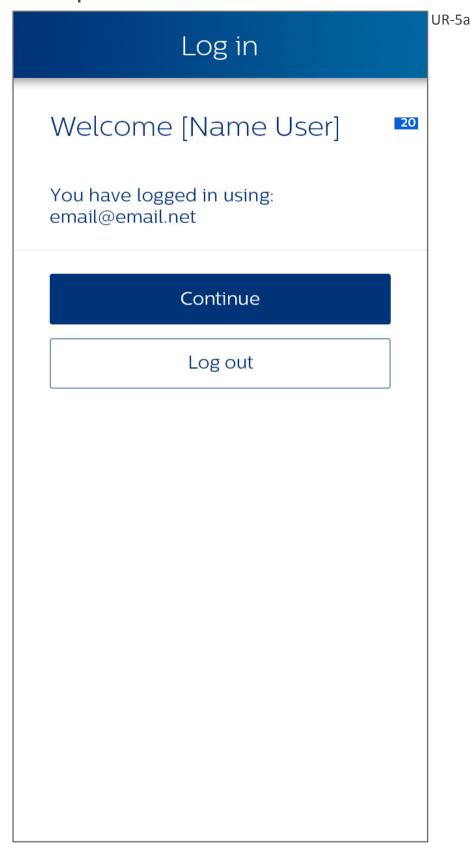
When the social provider does not provide the e-mail address to Philips after the Social log in process, this screen is presented to the user.

When accepting the terms and conditions is required, the request (as in 16) can be added here.

- The interactive item for periodic offers and updates (toggle), is by default set to 'off'.
- The action button is disabled until a valid email address is provided.
- When email verification is required, the user verification screen (UR-4c) will be presented.
- In this area, configurable text can be defined to explain the value of email verification to the user. Which can differ per proposition.
- Explanatory texts are presented in a colored frame.
- By clicking [Resend], the user receives a new verification email. See interaction flow, for additional specs.

Confirmation

Final step



Notes

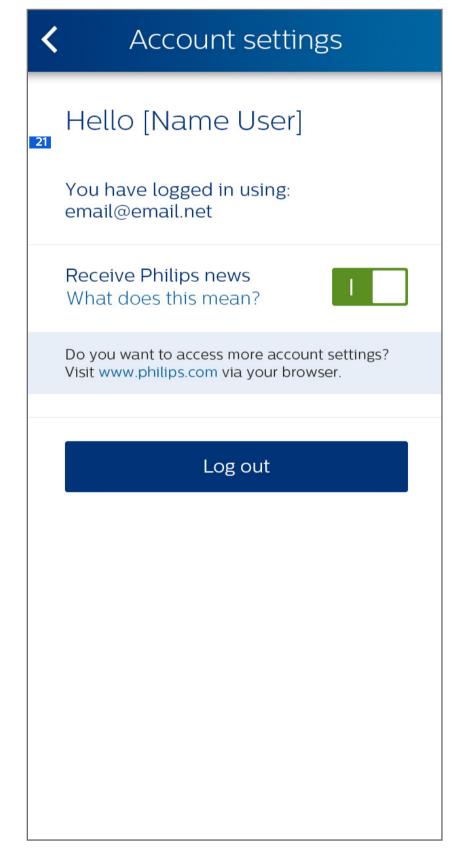
- After succesful registration (= verified email address), or log in, this welcome screen is presented to the user.
 Once the user has logged in, he will stay logged in until logging out in UR-5a or UR-0.
- When the user accesses his account data in the app, e.g. via the Hamburger menu, screen UR-0 is shown.

 Here, the user can change the marketing opt-in settings or log out.

 To edit other account setting, or to remove the account, the user has to log in on the web via his browser.

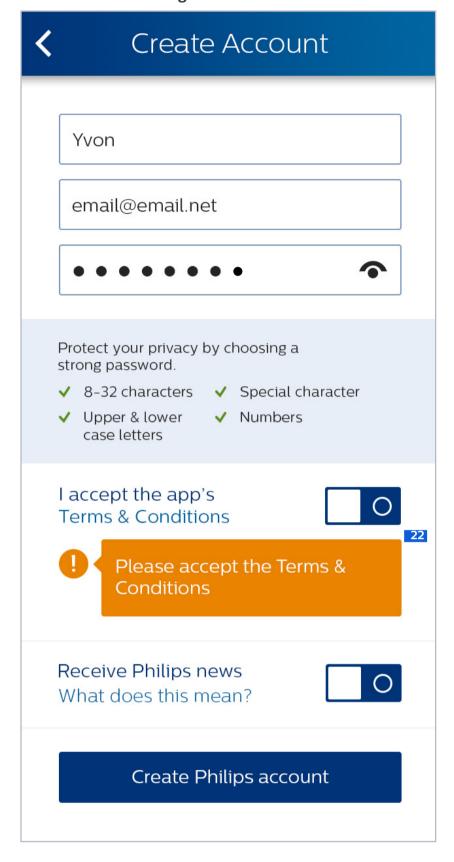
Account settings

UR-0



Error messages

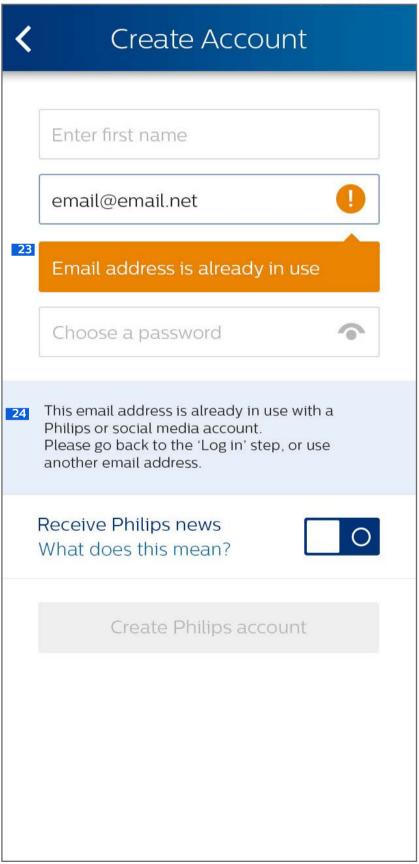
General error message



Notes

- Error messages are presented as close to the error location as possible.
- Error messages related to an input field are displayed as defined in the guidelines. Always use the color as defined in the Mobile design guidelines (orange).
- The error message is brief. Additional explanatory texts are presented smaller in a frame.

Related to input field

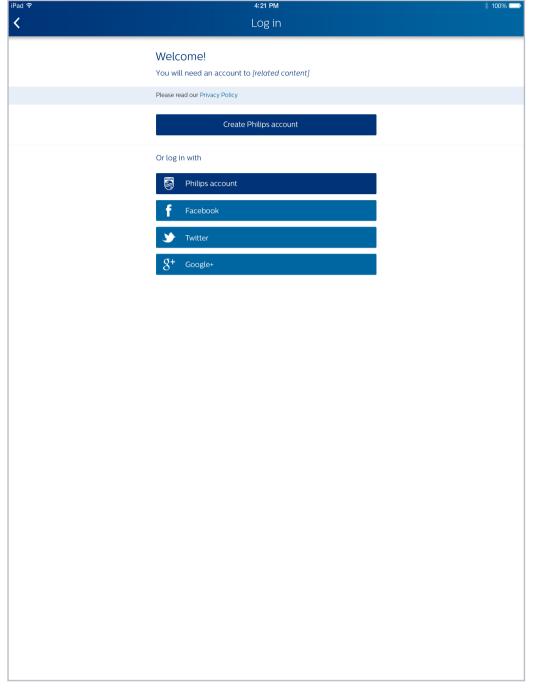


Lay out & orientation

Tablet full screen

The user registration common component is available for phone and tablet devices. On tablets the UR component is available in portrait and in landscape orientation. In landscape oriented phone apps, the user will be forced into using this app section in portrait version.

Tablet portrait orientation - full screen

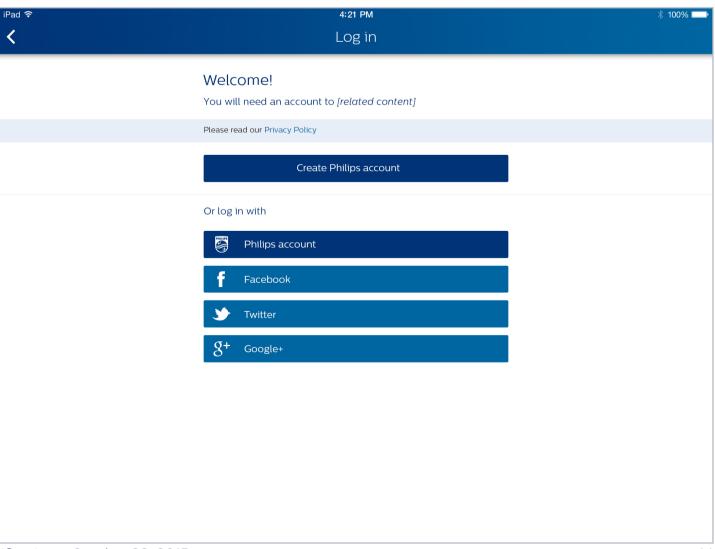


Notes

Apply fullscreen lay out if:

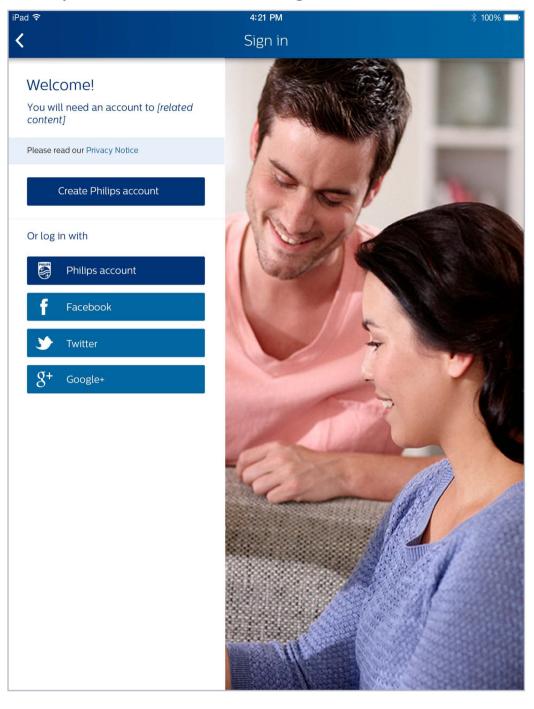
- Registration takes places during set up, if the rest of the set up also is full screen
- Registration is initiated from the customer care section

Tablet landscape orientation - full screen



Tablet with image

Tablet portrait orientation - with image



Notes

Apply lay out with image if:

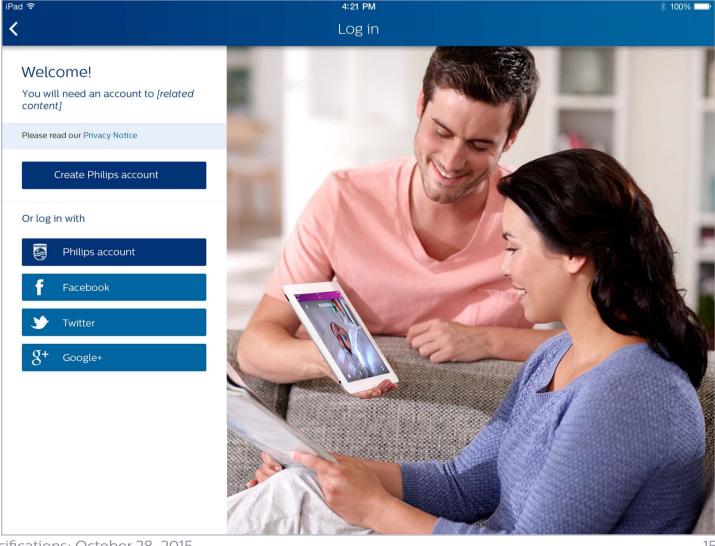
- Registration takes place during set up, if the rest of the set up also is in a panel next to an image
- Registration is initiated Ad-hoc, and should temporarily cover content (e.g. when unlocking a recipe)

The panel will only be available on the left side of the screen.

To fit the area, the image should be cropped or overlapped, but never disorted (i.e. the aspect ratio should stay the same).

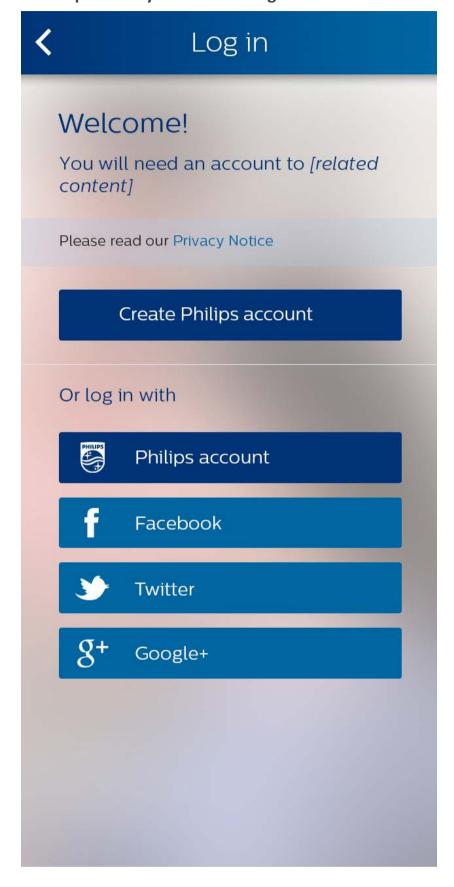
The image is configurable per app.

Tablet landscape orientation - with image



Phone with image

Phone portait lay out - with image



Notes

Apply with background image if:

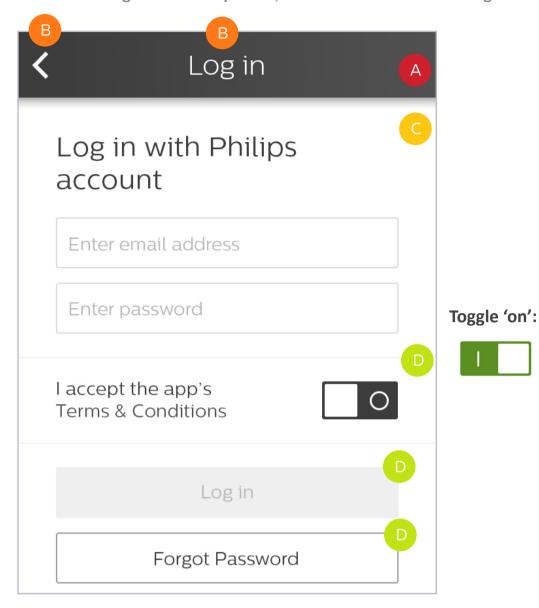
 Registration is initiated Ad-hoc, and should temporarily cover content (e.g. when unlocking a recipe).

See next chapter for theming options of the common component

Theming

Configurable items

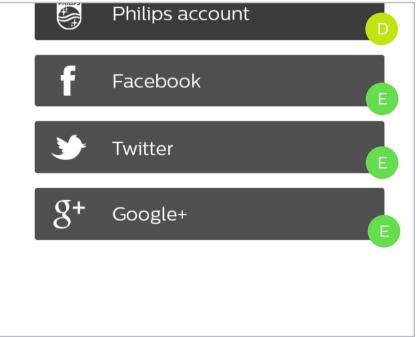
The CDP common components will be build based on the Philips UI kit. For the User registration component, that means that the following items can be themed.



- For the navigation bar, gradients that are available in the UI kit can be configured. It is only allowed to use the gradient that is used in the whole app. We always use the same color for the **font** on the navigation bar, and the back or close icon. Font size and type cannot be changed. Any color, or gradient from the Philips
- a blurred image.
- One primary color (from in UI kit) can be chosen, that will be applied to:
 - Primary buttons
 - Secondary buttons' outline & text lable

palets can be used as background color, or

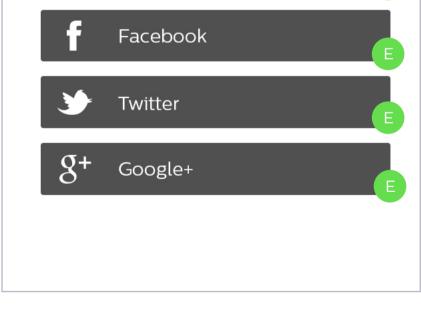
- Off-status of toggle (unless it is green, because green is default for the 'on'- status).
- Line around a selected input field

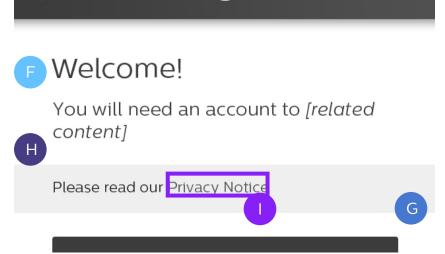


- For the social account buttons, a color from the same family will be used. This color will specified in the UI-kit, based on the primary color. All social provider buttons will have the same color.
- All colors from the Philips palette (incl. greys, black or white), can be chosen for the main text color.
- A semi transpant version of all colors from the Philips palette (incl. greys, black or white), can be chosen for the background of the explanatory text boxes.
- All colors from the Philips palette (incl. greys, black or white), can be chosen for the text color in the explanatory text boxes, and is allowed to be the same as the main text color.
- All colors from the Philips palette (incl. greys, black or white), can be chosen for the links, but must be different than the the main text color and the explanatory text color.

The following items are not configurable:

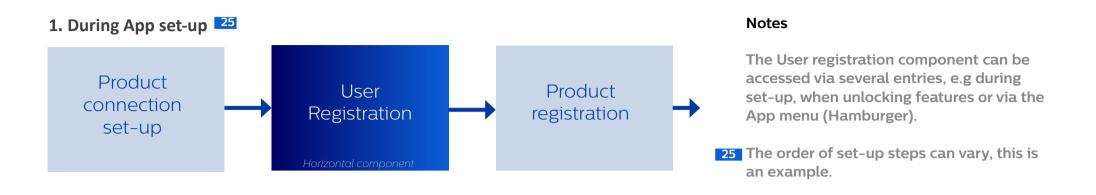
- text color and non-selected state and white background of text input fields
- orange color of error messages and icons (unless it is conflicting with the theme)
- green color of toggle on status (unless it is conflicting with the theme)
- disabled state of buttons
- white font color on primary buttons



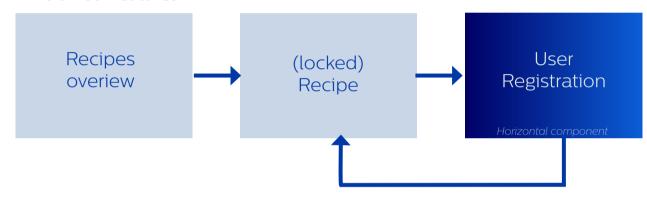


In App entry points

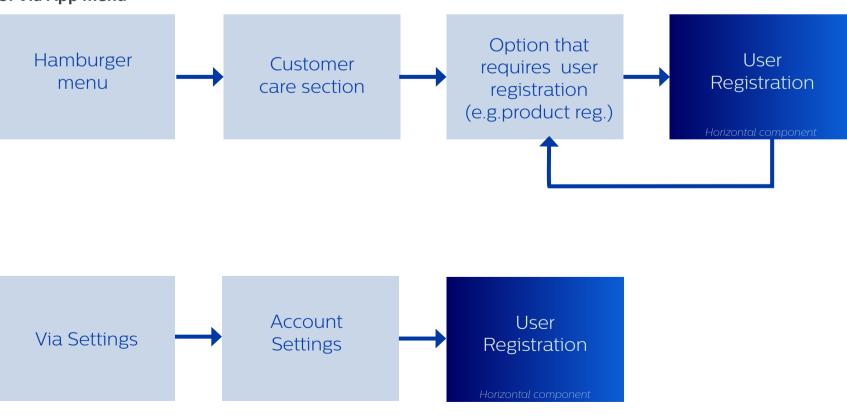
Interaction flows



2. To unlock features



3. Via App menu





Yvon Peters Connected Digital Propositions, Eindhoven

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