

LoginIt for iPhone & iPad

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1. Introduction

LoginIt is very efficient and user-friendly app for keeping your logins and credit cards secure and available from all of yours iOS devices.

You can login to your favorite web sites and applications; make purchases in online stores without taping logins, credit card numbers, passwords and CVV codes



App was designed to make copying of login and credit card data as quick and easy as possible. The only thing you need to do is to choose what you want to copy. It really cannot be simpler.

Starting from version 3.3 authentication with fingerprint is supported on iOS devices with Touch ID.

Starting from version 2.0 app supports iCloud data synchronization - data on all iOS devices with same iCloud account will be synchronized.

LoginIt is particularly useful when you login to the web TV, online streaming, iTunes, make purchases in online stores, etc.

LoginIt was tested with app Remote by Apple and Apple TV - it is really very convenient.

Just register Login/Credit card data and Password/CVV code in your app. Later on you can easy copy them using very useful feature – auto copy of login/credit card number and password/CVV code.

Login/Credit card data is copied just by selecting it in app: Copying operation is performed automatically during switching from LoginIt to another application. Information about copied item is communicated to the user by local notification.

If you wish you can generate strong random passwords, which are highly secure and difficult to crack or guess.

Data might be protected by activating of PIN code.

You can customize the app functionality by using “Settings-function”.

App “[Help-function](#)” available in the app or on WWW contains detailed description of all functions, and options.

In the app has been implemented total saving/restoration of state – it means that app might be interrupted at any time (by phone call, pressing one of device buttons, screen lock) and your data will not be lost. When app is activated next time all new data will be restored.

App is optimized for iOS9, iOS8, iOS7, iOS6, iOS5.

Pictures in current documentation are taken mainly from iPhone 6 Plus, iOS8.x and iOS7.x version of LoginIt. On devices, which are running older versions of iOS (6.x and 5.x) some controls will look slightly different. Following table contains couple of examples of such differences.

Stepper

iOS6.x, iOS5.x

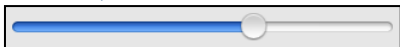


iOS9.x, iOS8.x, iOS7.x:

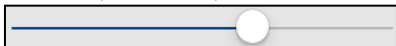


Slider

iOS5.x, iOS6.x



iOS9.x, iOS8.x, iOS7.x:

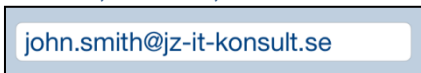


Text field

iOS6.x, iOS5.x



iOS9.x, iOS8.x, iOS7.x:



Switch

iOS6.x, iOS5.x



iOS9.x, iOS8.x, iOS7.x:

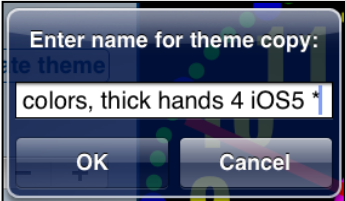


Alert

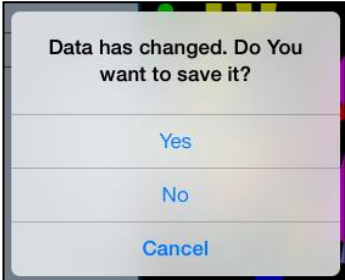
iOS6.x, iOS5.x



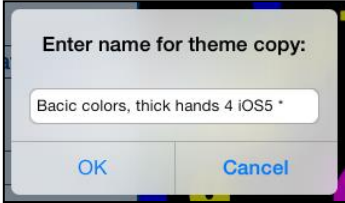
and



iOS9.x, iOS8.x, iOS7.x:

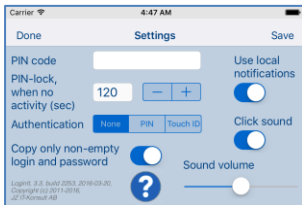


and



Here you can see examples of differences in layouts of views on different iOS devices.

iPhone 4s



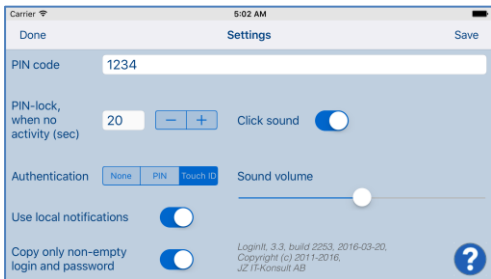
iPhone 5



iPhone 6



iPhone 6 Plus



Carrier 5:51 AM 100%

Done Settings Save

PIN code 1234

PIN-lock, when no activity (sec) 30 - +

Authentication None PIN Touch ID

Use local notifications

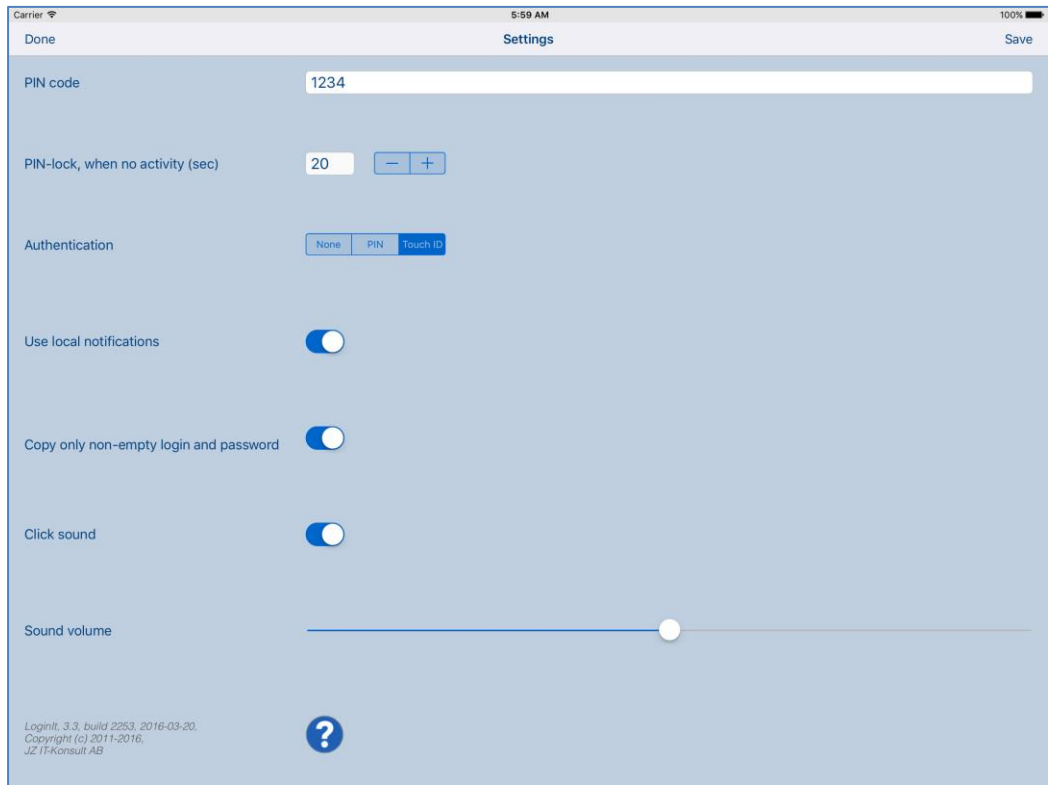
Copy only non-empty login and password

Click sound

Sound volume

*Loginit, 3.3, build 2253, 2016-03-20,
Copyright (c) 2011-2016,
JZ ITkonsult AB*

iPad Pro



2. Quick start

Let's quickly demonstrate app functionality by using example - login to "Find iPhone" app using John's iTunes account.

1) Tap "New" in main view and register new login record – in example John's login to iTunes:

The screenshot shows an iOS app interface with a 'Details' form. The status bar at the top indicates 'Carrier', '11:05 AM', and '100%' battery. The form has a 'Done' button on the top left and a 'Save' button on the top right. The form fields are:

- Name, description: iTunes - John
- Login, user name, e-mail: john.smith@jz-it-konsult.se
- Password: |VRM#>nd@loV._#kj^o%\$/2+Q`=EbGNw
- Generate button
- A,B,C,...:
- 1,2,3,...:
- a,b,c,...:
- !,@,#,...:
- Length: 32
- Length controls: - +

At the bottom, there is a 'Delete' button on the left and 'Login' and 'Credit card' buttons on the right.

Enter:

- "Name, description" – name of login record, which will be visible from main view.
- "Login, user name, e-mail".
- "Password", you may tap "Generate" button – in this case password will be generated for you.

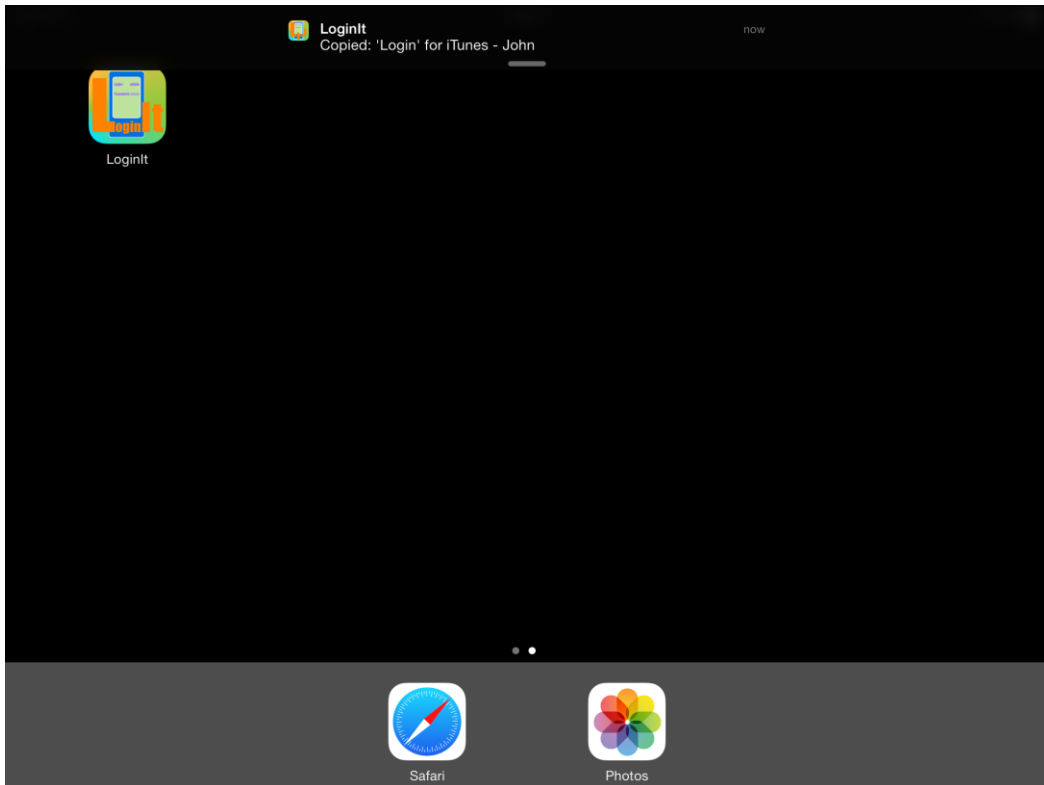
2) Tap "Save" to save record.

3) [Details view](#) will close, and you will see:



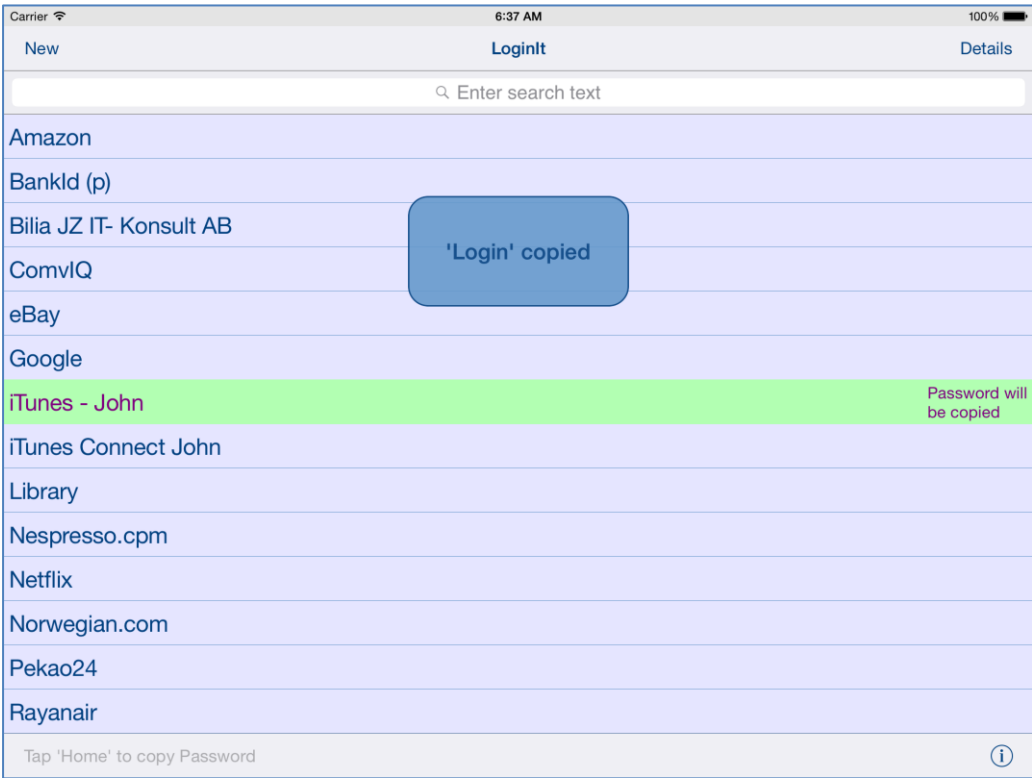
To the right of name of selected login record is information about item which will be copied next. In our case it is login.

4) Now tap or double tap “Home” to switch to “Find iPhone” app. You will see:



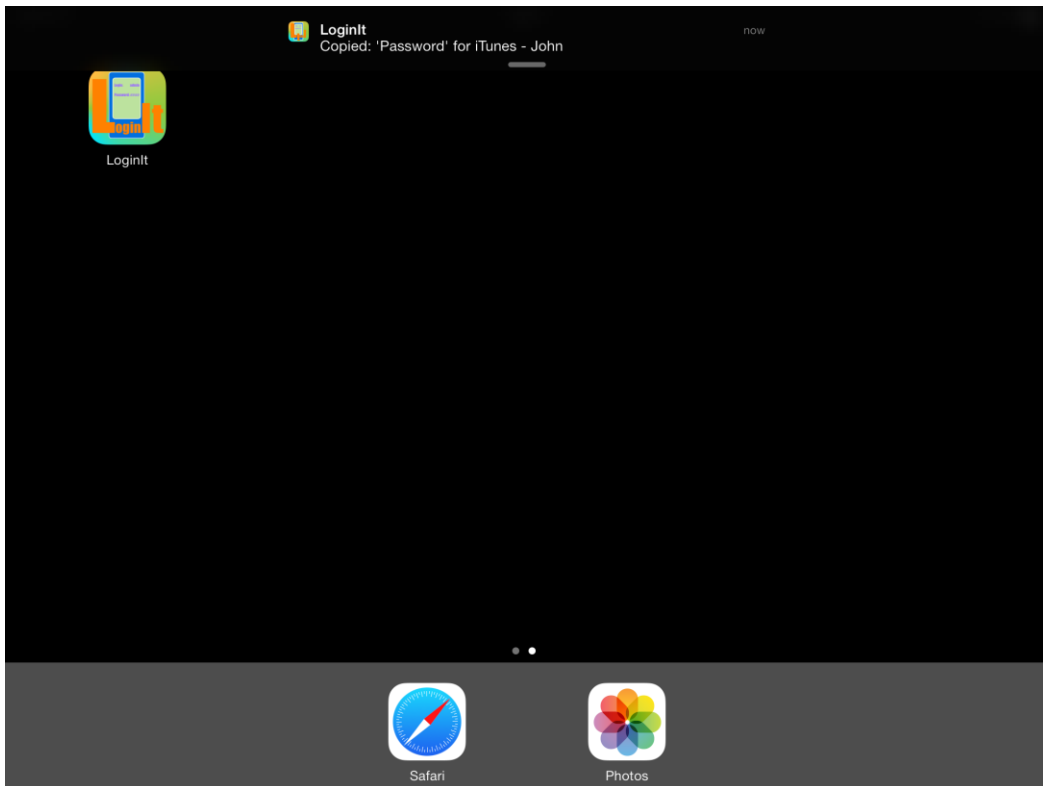
John’s e-mail is copied to iPhone/iPad pasteboard (clipboard).

5) Switch to “Find iPhone” app and paste info to “Login” field. Switch back to LoginIt. You will see:



To the right of name of selected login record is information about login item which will be copied next. In our case it is password.

- 6) Now tap or double tap “Home” again to switch to “Find iPhone” app.
You will see:



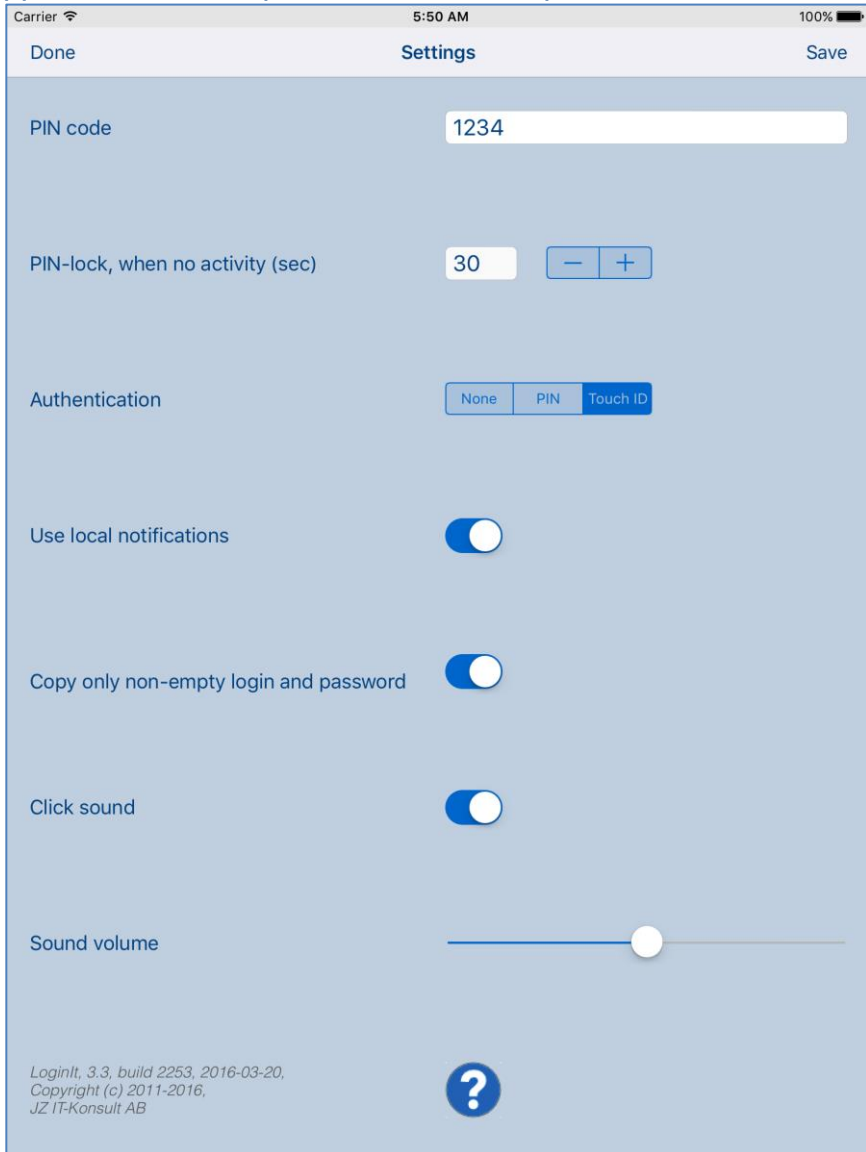
John’s password is copied to iPhone/iPad pasteboard (clipboard).

- 7) Switch to “Find iPhone” app and paste info to “Password” field.

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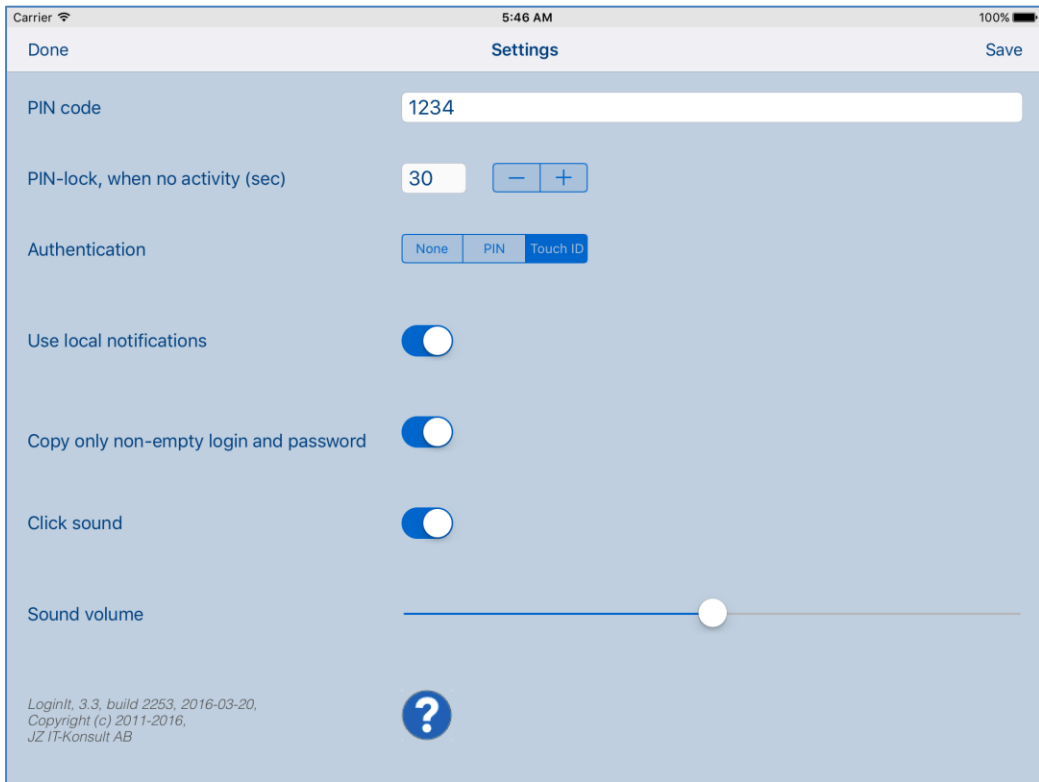
3. View orientation

All app views works in portrait and landscape orientation:



portrait orientation

Or



Landscape orientation

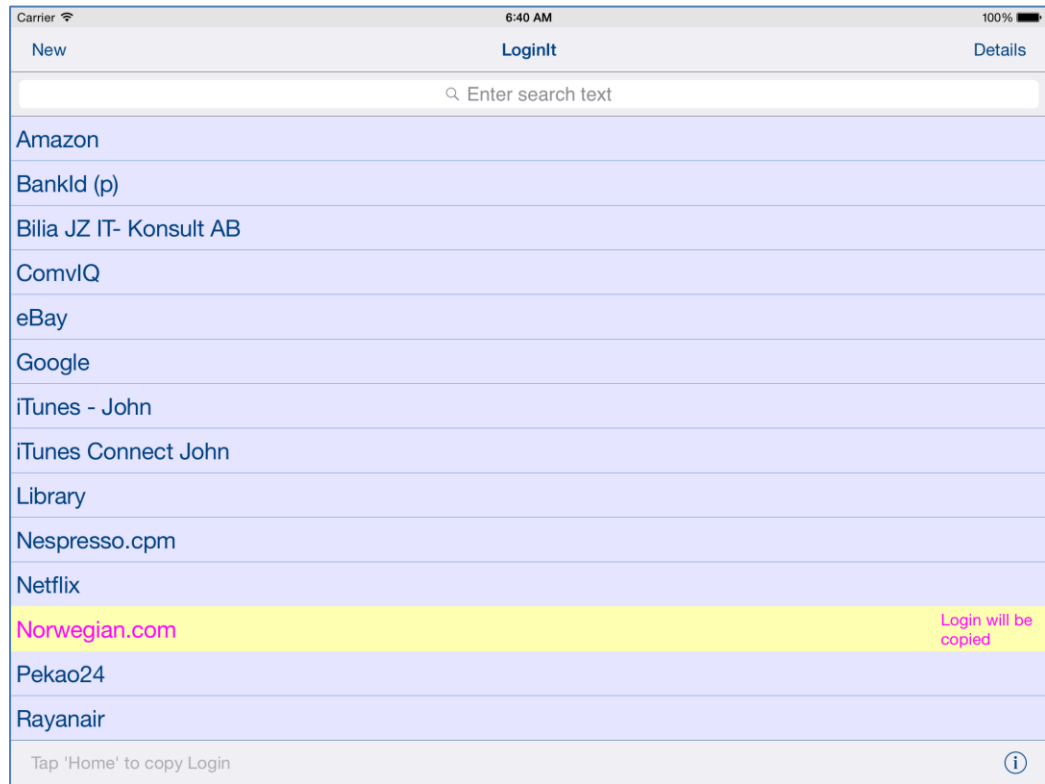
Just select orientation, which is most convenient for you. View orientation can be change at any time.

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4. Main view

It is view you will usually see when you start the app. View contains list of names of login records and controls which allow you access to all app functions and options. Login records are sorted by name alphabetically.

Automatic copying of login and passwords works only from this view.



When app was terminated in another view, next time you start app you will be directed to that view.

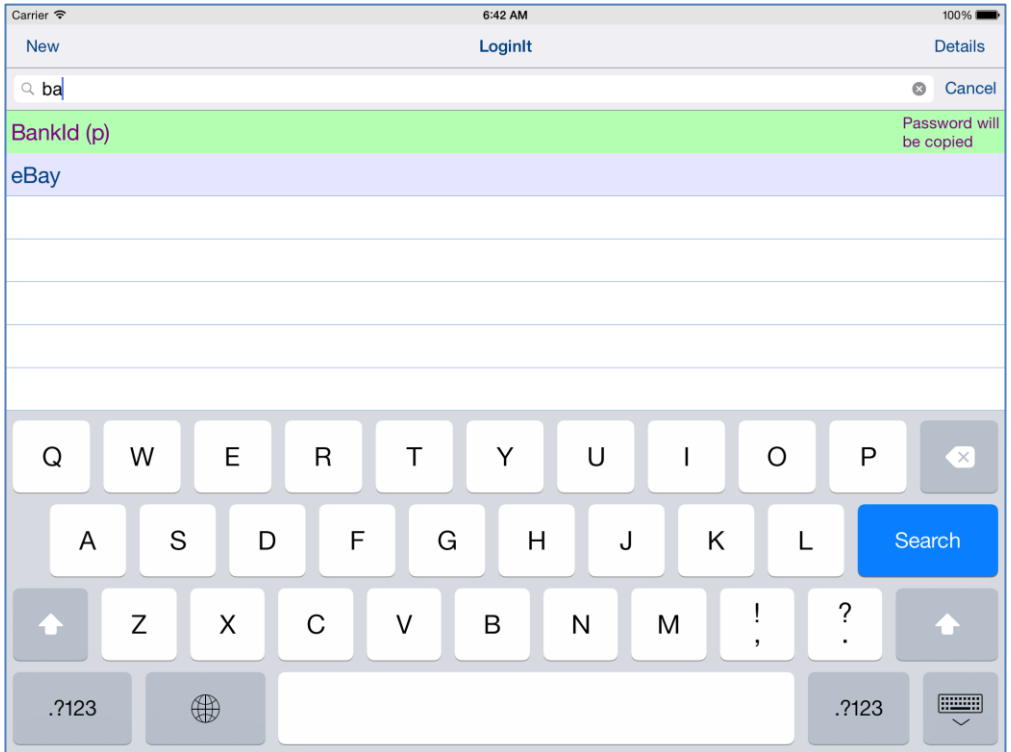
Here is detailed description of controls available from Main view:

Enter search text

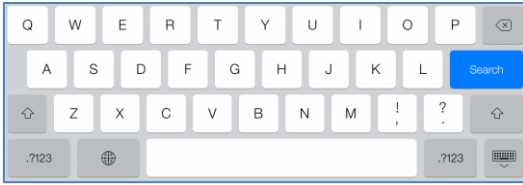
Search bar – used for searching -"filtering" of logins.

When activated, view will show only logins, with name/description containing text entered in search bar.

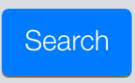
Main view will change to:



Here:

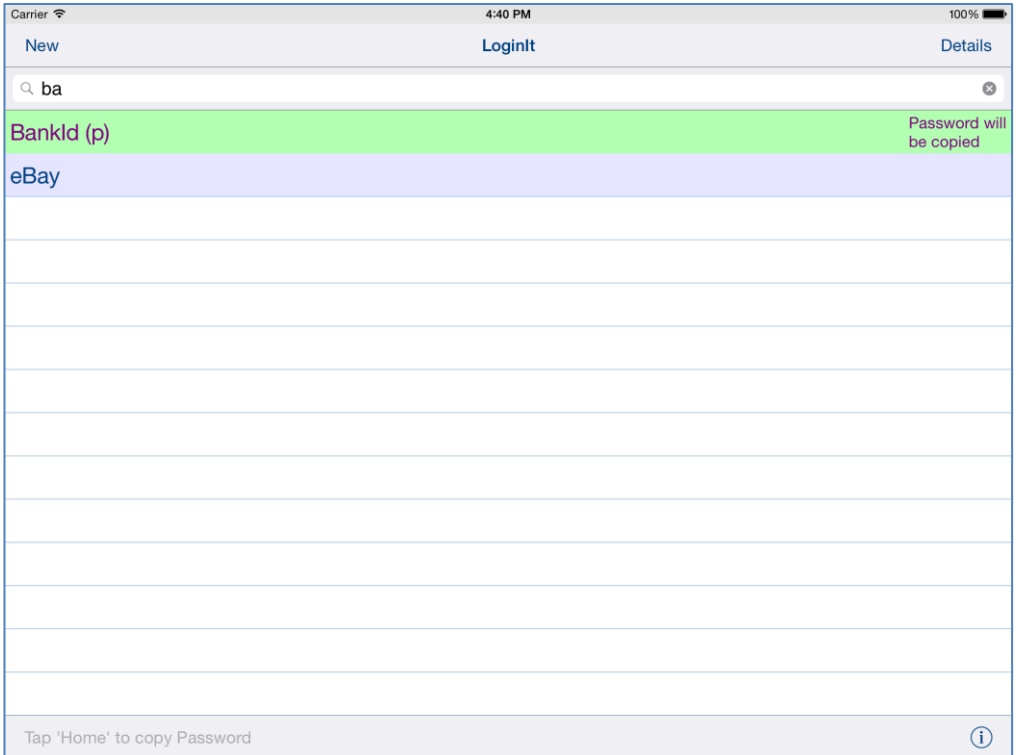


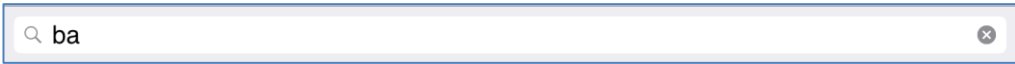
Keyboard



Tapping on Search button hides keyboard.

When Search key is tapped Main view will show only items, which satisfies search condition; search text stays in search bar:





Activated search bar, here:

“ba” Searched text

 Button which clears search text.



Starts [Details view](#) – view used for creation of new login records.



Opens [Details view](#) for editing or viewing of existing login records.



Activates [Settings view](#) – view used to change app parameters and options.

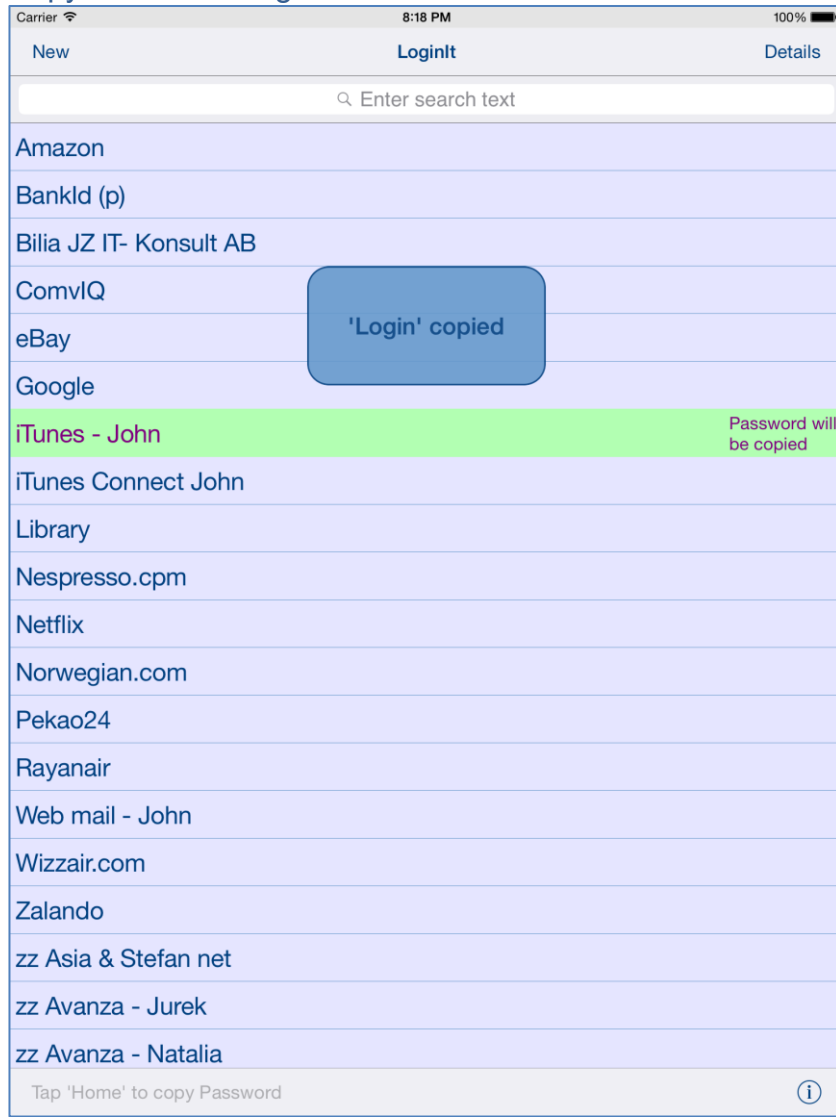
Double tap on login.

Same as following actions:

- 1) Mark logn.
- 2) Tap “Details” button.

Swipe login to the left or to the right.

Copy next item "Login" or "Password":



This functionality might be used when you want to skip coping login/password or if you want to copy login data (for example e-mail) to another record in LoginIt app.

Selected records in main view have different colors dependent on what will be copied next:

- Yellow color – login will be copied when you next time you tap “Home” button:

iTunes - John

Login will be copied

or

John Visa

Card Nr will be copied

- Green color – password will be copied when you next time you tap “Home” button:

iTunes - John

Password will be copied

or

John Visa

CVV will be copied

- Red color – empty login or password will be copied when you next time you tap “Home” button:

Wizzair.com

Empty Login will be copied

or

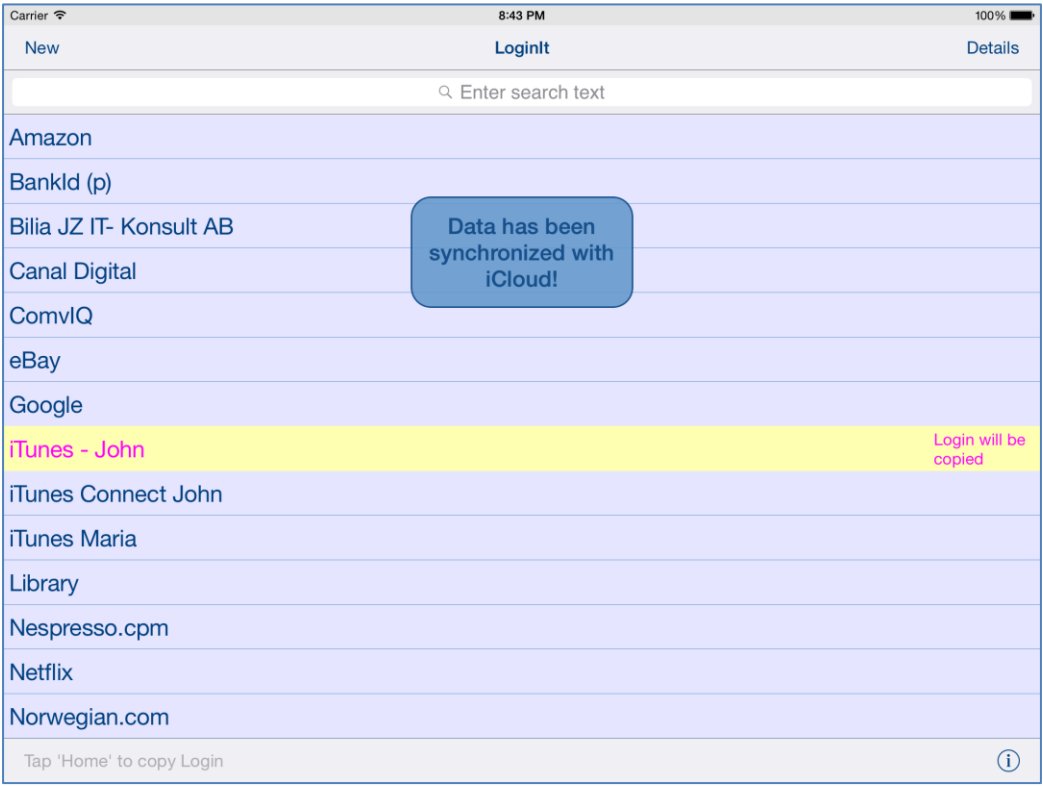
iTunes - John

Empty Password will be copied

Starting from version 2.0 app supports iCloud data synchronization – login data on all iOS devices with same iCloud account will be synchronized.

To use this feature you need to activate “Document & Data” in settings of your iCloud account on all your iOS devices.

When data is synchronized the following message will be shown:



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5. Details view

Carrier 5:56 AM 100%

Done Deatils Save

Name, description iTunes - John

Login, user name, e-mail john.smith@jz-it-konsult.se

Password |VRM#>nd@loV._#kj^o%\$/2+Q`=EbGNw

Generate

A,B,C,... 1,2,3,...

a,b,c,... !,@,#,...

Length 32 - +

Delete Login Credit card

LoginIt details view shows details about login:

- 1) Name, description – name of login record shown in main view.
- 2) Login, user name, e-mail.
- 3) Password.

Just enter data and tap “Done” or “Save”.

If you wish you can generate strong random passwords, which are highly secure and difficult to crack or guess.

Carrier 5:57 AM 100%

Done Deatils Save

Name, description John Visa

Card number 1234 5678 9012 3456

Name on card John Smith

PIN 1234

CVV 567

Expires 02/18

If lost + 1 234 5678 901

Delete Login Credit card

LoginIt details view shows details about credit card:

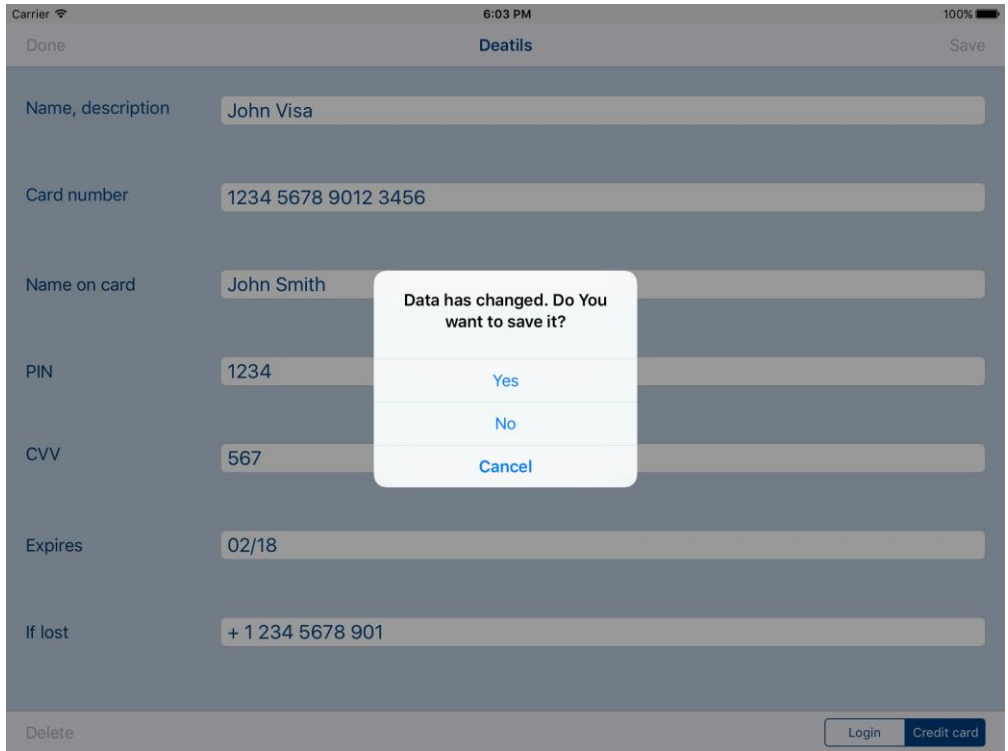
- 1) Name, description – name of login record shown in main view.
- 2) Card number.
- 3) Name on card.
- 4) PIN code.
- 5) CVV code.
- 6) Expires – expires date.
- 7) If lost – phone to call when card is lost.

Just enter data and tap “Done” or “Save”.

Controls in this view:

Done

Terminate view without saving changes. When changes were made user will be prompted for decision what to do, by following alert:



The screenshot shows a mobile application interface for editing credit card details. The form fields are as follows:

Field Label	Value
Name, description	John Visa
Card number	1234 5678 9012 3456
Name on card	John Smith
PIN	1234
CVV	567
Expires	02/18
If lost	+ 1 234 5678 901

A modal alert is displayed in the center of the screen with the following text and options:

Data has changed. Do You want to save it?

- Yes
- No
- Cancel

The form also includes a 'Delete' button at the bottom left and 'Login' and 'Credit card' buttons at the bottom right. The top status bar shows 'Carrier', '6:03 PM', and '100%' battery.

User will have three possibilities:

- 1) Save changes, and exit, by choosing “Yes”.
- 2) Discard changes and exit, by selecting “No”.
- 3) Continue editing, by selecting “Cancel”.

Save

Terminate view and save changes. When data is not consistent you will get one of following alerts:

**Record with same name/
description already exists!**

OK

There is already record with same name/description as current record.

Name/description is empty!

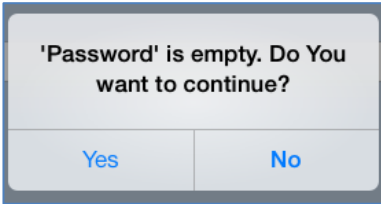
OK

You are trying to save record without name/description.

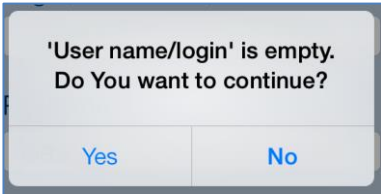
**'User name/login' and
'Password' are empty!**

OK

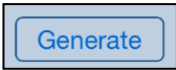
You are trying to save record without login and password.



It is warning about empty password, if you want to have it so tap “Yes” otherwise tap “No”.



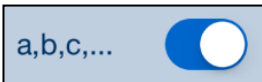
It is warning about empty login, if you want to have it so tap “Yes” otherwise tap “No”.



Generate password.



Use capital letters in automatically generated password.



Use lower case letters in automatically generated password.

1,2,3,...



Use digits in automatically generated password.

!,@,#,...



Use special characters in automatically generated password.

Length

32



Defines length of automatically generated password.

Swiping to the right.

Same effect as taping “Done” button.

Swiping up moves to previous record and shows it in

Details view.

It has same effect as:

- Tapping “Done”
- Selecting previous record
- Tapping “Details”
- When there is no previous record, the following will be shown:



Swiping down moves to previous record and shows it in Details view.

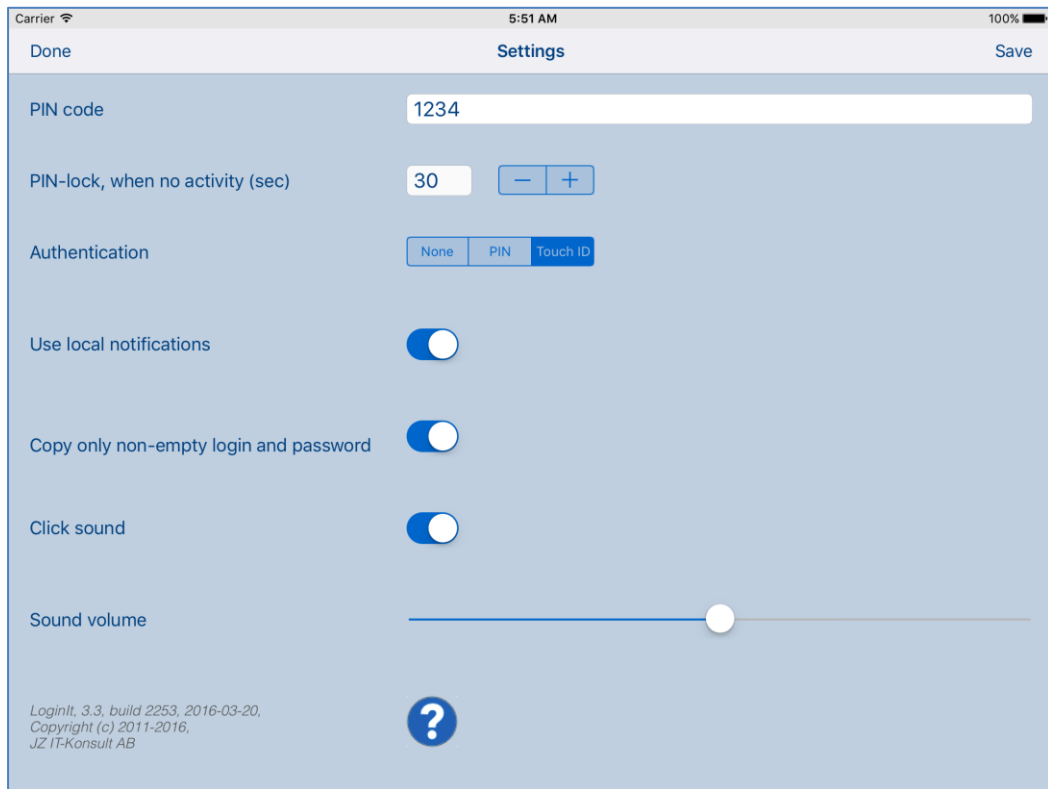
It has same effect as:

- Tapping “Done”

- Selecting previous record
- Tapping “Details”
- When there is no next record, the following will be shown:



6. Settings view



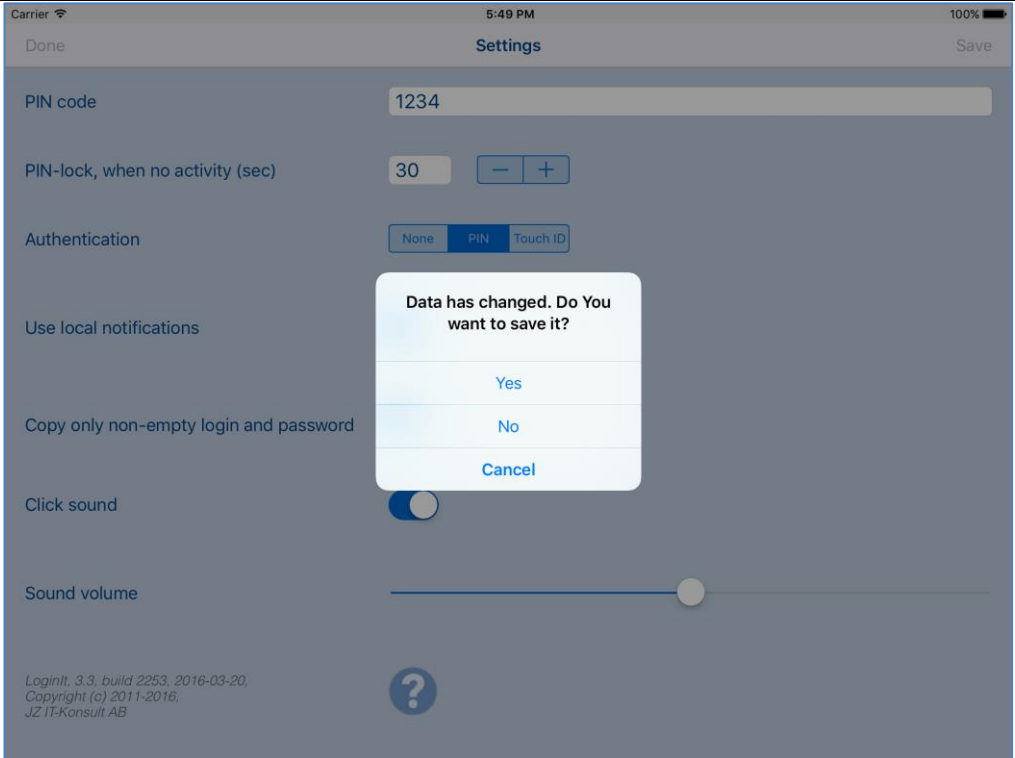
This view allows you to configure system parameters and settings. From this view you have also access [Help view](#).

Here is detailed description of controls available from settings view:

Done

Terminate view.

When changes were made user will be prompted for decision what to do, by following alert:



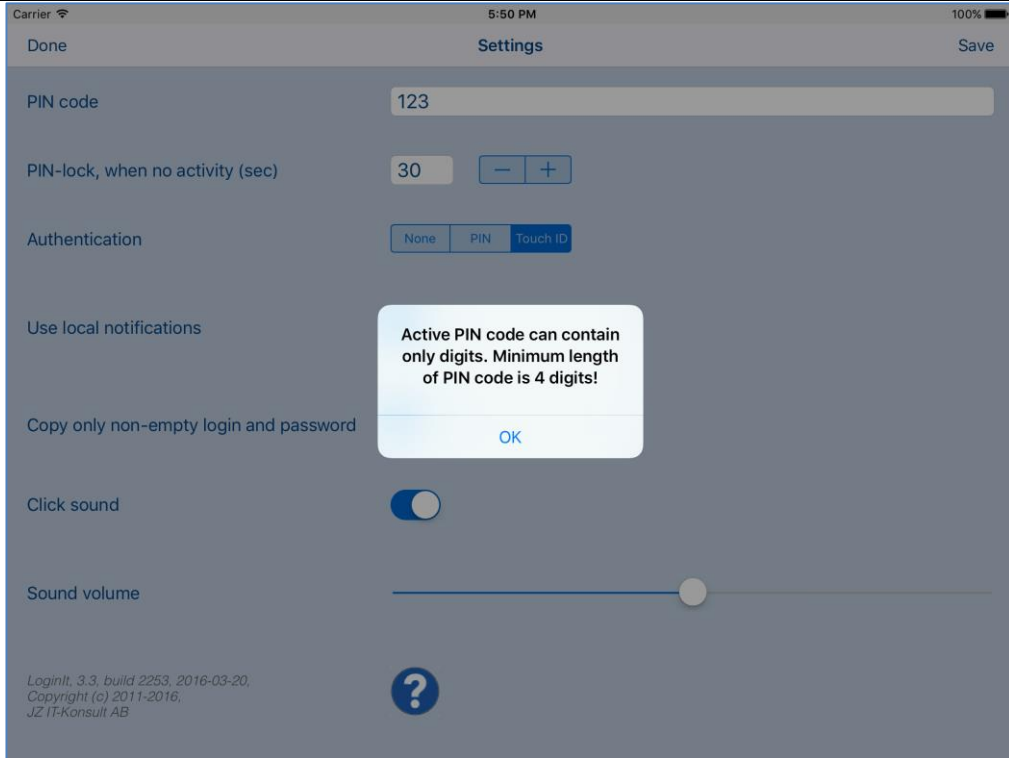
User will have three possibilities:

- 1) Save changes, and exit, by choosing “Yes”.
- 2) Discard changes and exit, by selecting “No”.
- 3) Continue editing, by selecting “Cancel”.

Save

Terminate view and save changes.

When data is not consistent you will get following alert:



Pin code must contain only digits.
Minimum length is 4 digits.



Show [Help view](#).



PIN code used to protect app data.

PIN-lock, when no activity (sec)

10



Determines time before app will be locked, when there is no activity in app. When app is in [Help view](#) locking is de-activated.

Authentication

None

PIN

Touch ID

Determines type of authentication:

- None – no authentication.
- PIN code – authentication with PIN.
- Touch ID – authentication with Touch ID, if available.

Use local notifications



Determines if local notifications will be used to inform about copied items.

Copy only non-empty login and password



Determines if only non-empty login items will be used for copying.

Click sound



Determines if sound effects will be used in app. Setting affects:

- Click sound
- Alert sound
- Local notifications sound

Sound volume



Determines volume of sound effects in app.

Swipe to the right

Same as Done-button.

7. PIN code view

This view is used to enter PIN code, when PIN code is activated.

Carrier 07:52 100%
LoginIt - PIN check

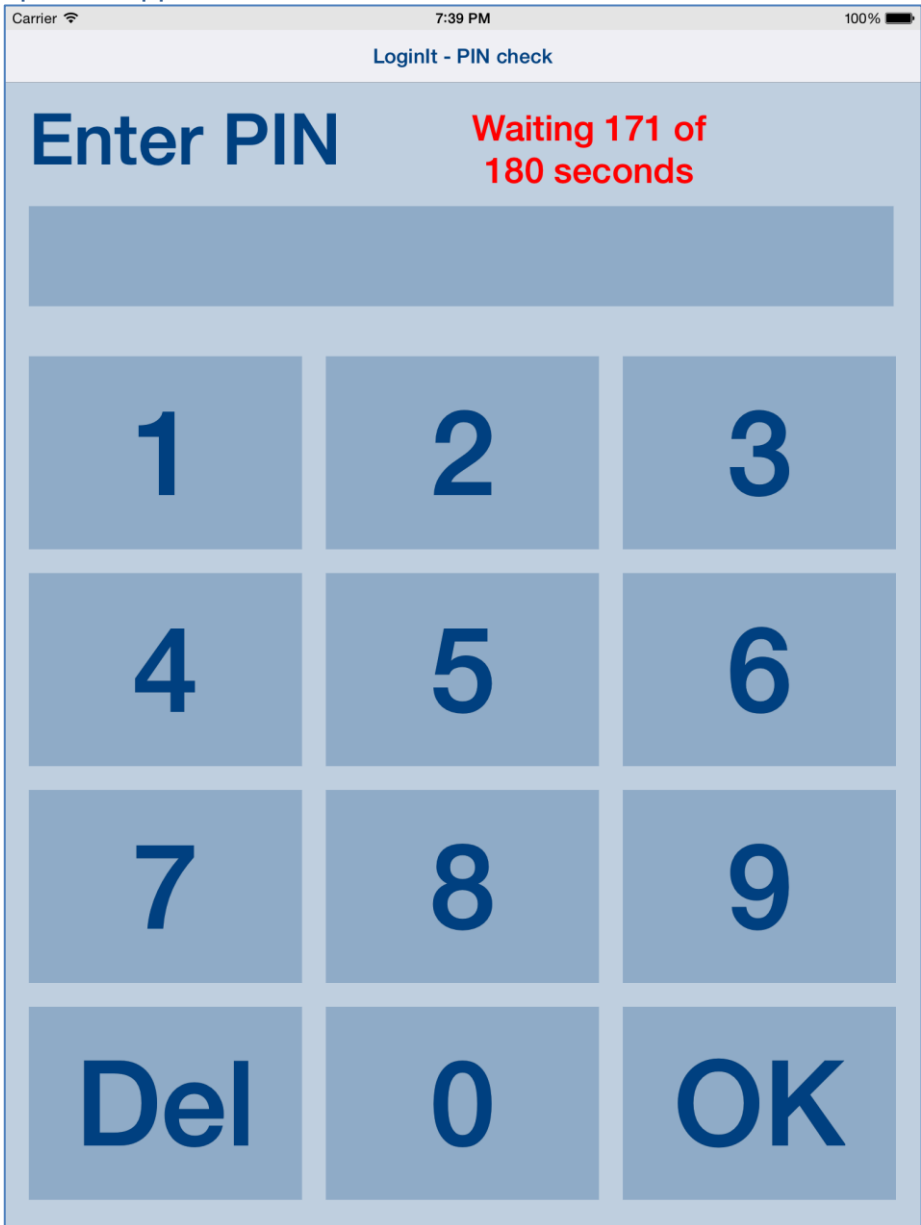
Enter PIN

1	2	3	4
5	6	7	8
Del	9	0	OK

View will appear, when there is no activity in the app during time determined I app settings. It does not matter if app is running is in background or terminated.

Setting of “PIN-lock when no activity” to something between 30 and 60 seconds should be enough to copy and paste login and password without re-entering PIN-code.

When wrong PIN code is entered 3 times in sequence app will be locked for 3 minutes. When after that wrong PIN code is entered 3 times in sequence app will be locked for 6 minutes, and so on:



Enter PIN

Waiting 340 of
360 seconds

1

2

3

4

5

6

7

8

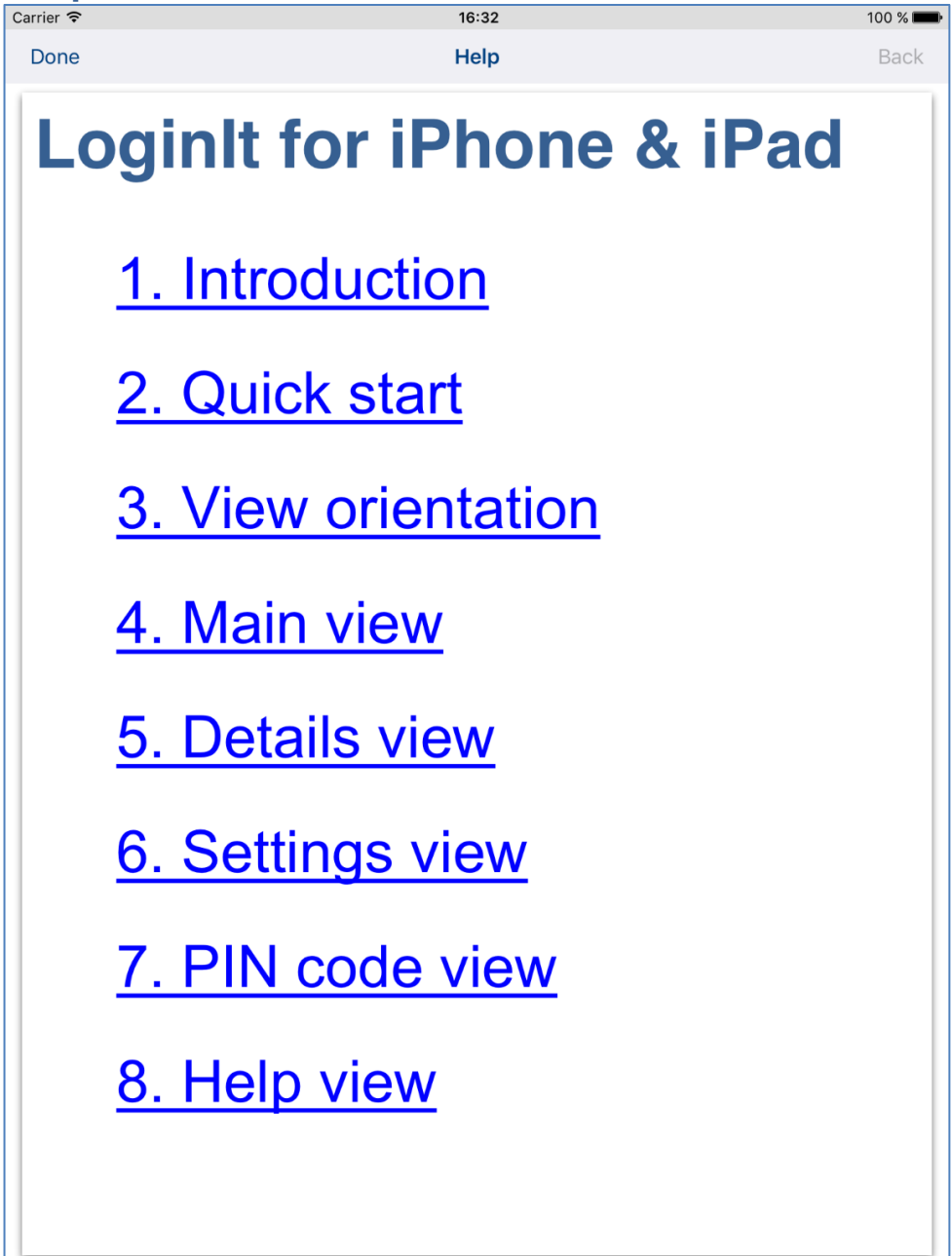
9

Del

0

OK

8. Help view



This view shows user guide for app.

The only controls available here are:

Done

Terminate view.

Back

Navigate to previous place in help.

Swipe to the right

Same as Done-button.

[\[Back to top\]](#)