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## 1. Introduction

RemindIt is a very advanced app for managing of all your events and activities.

Carrier 🖘	3:02	PM	_
New	Remin	ders	Details
	Q Enter se	arch text	
2015-09-3	0 Wednesday		
14:00	Fittnes		
15:00	Do backup		
15:05	Cal Ewa		
20:00	Take medicin		
2015-10-0	1 Thursday		
19:00	Fittnes		
20:00	Meet Albert		
08:00	Take out garbage	e container	
18:00	Do backup		
	5 Monday		
11:00	Weekly unit mee	ting	
2015-10-0	6 Tuesday		
08:30	New reminder		
10:30	Visit dentist		
00.00	Day Vian invene		

just create reminders for them. Later on, when reminders are "in time" or "overdue", the local notifications will be sent to you:

To maintain your events and activities

1) A ring tone will be played. 2) The local notification information will be shown on your device. Notification will be also shown on

your Apple Watch if it is paired with iPhone. The number of "in time" or "overdue" 3) reminders will appear as an app icon badge - a small number in the

upper right corner of the app icon. The app might be used for:

1) Notifications about private or business events.

Dispensing of medicines. Time management.

2) 3)

Scheduling. 4) Tracking of event completion, by 5) recording notes for every completed event or activity.

All reminders when they are "in time" or

Marking as "completed" might be performed by editing of the reminder

"overdue" need to be marked as "completed" or removed, otherwise a new notification will be resent.

status or simply by swiping of the reminder to the right. Reminders marked as done are saved in history.

App maintains five types of reminders:

One-time events - a reminder about

1)

- something what need to be done on a defined date and time.

  2) Daily, one or couple of times per day requiring events with
- ay requiring events with repetition pattern based on days.

  Weekly events requiring events with repetition pattern based on weeks.
- Monthly events requiring events with repetition pattern based on moths

vears. In RemindIt app has been implemented total saving/restoration of state - it

5) Yearly events – requiring events with repetition pattern based on

- 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 you will have option to get your latest data back.
- iCloud data synchronization data on all iOS devices with same iCloud account will be synchronized. You can decide what kind of data should be synchronized (saved in iCloud); rest of data is saved locally.

Starting from version 2.0 app supports

parameters. App help available in the app or on

App behavior can be customize by modification of settings - just tap "settings button" and adjust app

WWW contains detailed description of all app functions, services and options.

All app activities and events are

recorded in the system log. Statistics about the app usage are accumulated.

App is optimized for iOS 9, iOS 8, iOS 7,

devices.

Pictures in current document are taken from iOS9.x, iOS8.x and iOS7.x version of Remindlt. On devices, which are

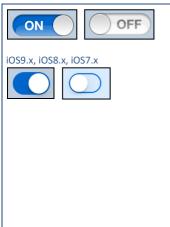
running older versions of iOS (6.x) some controls will look slightly different. Following table contains couple of examples of such differences.

and iOS 6 and supports all existing iOS









Alert iOS6.x

Data has changed. Do You want to save it?

Yes

17:00 No

10:00 No

Cancel

Data has changed. Do You want to save it?

Yes

No

Cancel

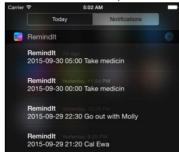
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## 2. Local notifications

When reminder become "due" the local notification is sent to the user:



A ring tone is played. Information about reminder is shown on top of screen.



The local notification information is shown in Notification Center. Notification will be also shown on your Apple Watch if it is paired with your iPhone.



The number of "in time" or "overdue" reminders appear as an app icon badge



#### 3. View orientation

All app view works in portrait and landscape orientation:



Portrait orientation



Landscape orientation

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

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# 4. App views on different iOS devices

App supports all current iOS devices:

• iPhone 4, 4s

- iPhone 5, 5s
- iPhone 6, 6s
- iPhone 6 Plus, 6s Plus
- iPad 2, Retina, Air, Air 2

App views are designed to optimally use different iOS devices capabilities. In following sections you can see couple of screen shots of one of app view on different iOS devices with different versions of iOS.

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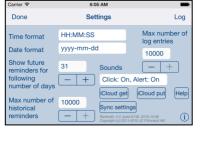
## 4.1 iPhone 4, 4s





iOS7, iOS8, iOS9:					
Carrier <b>?</b>	6:04 AM				
Done S	Settings Lo				
Time format	HH:MM:SS				
Date format	yyyy-mm-dd				
Show future					
reminders for following	31 - +				
number of days					
Sounds	Click: On, Alert: On				
Max number of					
historical	10000 - +				
reminders					
Max number of log entries	10000 - +				
iCloud get iCloud	put Sync settings Hel				

RemindIt, 2.0, build 6749, 2015-10-06 Copyright (c) 2011-2015 JZ IT-Konsult AB



#### 4.2 iPhone 5, 5s

iOS6:





iOS7, iOS8, iOS9: ◆ Back to Settings 6:32 AM Log Done Settinas HH:MM:SS Time format Date format vvvv-mm-dd Show future reminders for 31 following number of days Sounds Click: On, Alert: On Max number of 10000 historical reminders Max number of 10000 log entries iCloud get iCloud put Sync settings Help Remindlt, 2.0, build 6749, 2015-10-06

Max number of HH:MM:SS 10000 Time format log entries yyyy-mm-dd Date format Show future Click: On, Alert: On Sounds reminders for following number of days iCloud aet iCloud put Max number of 10000 historical reminders

6:33 AM

Settinas

Log

#### [Back to top]

Back to Settings

Done

# **4.3 iPhone 6, 6s**

iOS7, iOS8, iOS9: Carrier 🖘 9:06 PM Done Settings Loa Time format HH:MM:SS Date format yyyy-mm-dd Show future reminders for 31 following number of days Sounds Click: On, Alert: On Max number of 10000 historical reminders Max number of 10000 log entries iCloud aet iCloud put Sync settings Help



#### [Back to top]

#### 4.4 iPhone 6 Plus, 6s Plus

iOS7, iOS8, iOS9:

Carrier 🖘	6:43 AM	-
Done	Settings	Log
Time format	НН:ММ	:SS
Date format	yyyy-mi	m-dd
Show future reminders for following number of days	31	- +
Sounds	Click: O	n, Alert: On
Max number of historical reminders	10000	- +
Max number of log entries	10000	- +
iCloud get iC	Cloud put Sync sett	tings Help



6:44 AM

# 4.5 iPad 2, Retina, Air, Air 2







Carrier *	5:09 PM		100%
Done	Settings		Log
Time format		HH:MM:SS	
Date format		yyyy-mm-dd	
Show future reminders for fo	llowing number of days	31 - +	
Sounds		Click: On, Alert: On	
Max number of historical rem	inders	10000 - +	
Max number of log entries		10000 - +	
iCloud get iCl	oud put Sync set	tings Help	
Reminalt, 2.0, build 6749, 2015-10-06			a

iOS7, iOS8, iOS9:



## 4.6 iPad Pro

iOS9:





## 5. Common information fields, controls and alerts

In this section are described all common information fields, controls and alerts used in almost all app views.

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Common information fields, controls (Reminders and Series of Reminders)

5 1

Done Terminate view without saving changes. When changes were made user will be prompted for decision what

to do, by showing following alert:



choosing "Yes". 2) Discard changes and exit, by selecting "No". 3) Continue editing, by selecting "Cancel". Swipe to the right. Same as tapping "Done" button. Save Terminate view and save changes.

1) Save changes, and exit, by



For every reminder you can select time when local notification will be sent to you. You may select time from 0 minutes to 4 weeks. Just tap on field –

minutes to 4 weeks. Just tap on field – and picker with all possible choices will popup:

Save

5 minutes

10 minutes





To enter description, just tap on the field, keyboard will pop-up, and you will have possibility to tape your text.



time-picker will pop-up, and you will have possibility to select time. Time stepper:

To enter time, just tap on the field,

To make adjustments and corrections of time you may use stepper:

Tapping on (-) decreases time by one minute. Tapping on (+) increases time by one

minute.

Keeping stepper pressed cause continuous value changes.

Date	2015-10-05
Start	2015-10-05

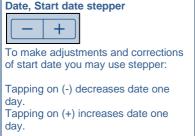
Date, Start date

Date for reminder or start date for series of reminders – date when series of reminders starts.

To enter date, just tap on the field, date-picker will pop-up, and you will have possibility to select date.







Keeping stepper pressed cause continuous value changes.



To enter date, just tap on the field, date-picker will pop-up, and you will have possibility to select date End date stepper:

when series of reminders ends.

To make adjustments and corrections of date you may use stepper:

Tapping on (-) decreases date one day. Tapping on (+) increases date one

day. Keeping stepper pressed cause continuous value changes.

End X

End X

Taping on this button causes removing of end date.

## 5.2 Common alerts (Reminders and Series of Reminders)



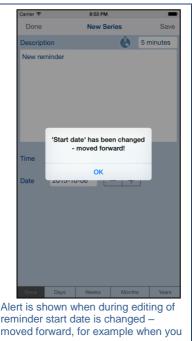
Alert is shown when you are trying to enter 'End date' which is earlier than current date and time.



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



Alert is shown when you are trying to save reminder or series of reminders without description.



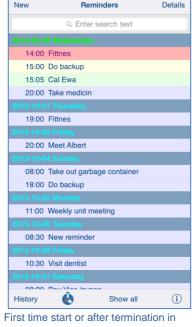


## It is view you will see when you start the app. View contains list of reminders and

6. Main view

controls which allow you access to all app functions and options. Reminders are sorted by date and time – oldest first.

Dependent on how app was terminated when last time it was used, you will see one of the following:



3:02 PM

Carrier 🕏

Main view when selected reminder fit on the "first page" of reminders in Main view.

Reminders, which were overdue for

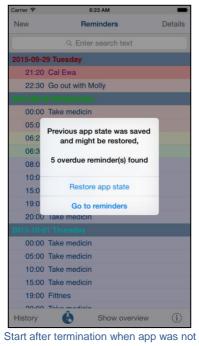
more than 20 minutes ago, are shown in

red color.

Reminders, which are overdue for less than 20 minutes are shown in yellow color.

Remainders, which will be overdue in 20 minutes or less, are shown in **green** color.

All other reminders have blue color.



reminder was long time in the future (did not fit on the "first page" of reminders in Main view).

in Main view or when latest selected

Restore app state

When you select "Restore app state" you will be redirected to exactly same view as it was when you were using app

view as it was when you were using app last time, all not saved data will be reentered for you.

Go to reminders

When you choose "Go to reminders"

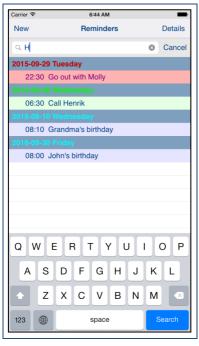
state will be lost.

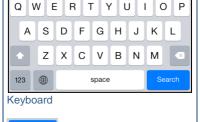
Controls in this view – common controls described in Common information fields,

you will be directed to the beginning of reminders list and previously saved app

Controls in this view – common controls described in <u>Common information fields controls</u> (Reminders and Series of <u>Reminders</u>) and additionally:

Q. Enter search text Search bar – used for searching "filtering" of reminders. When activated Main view will show only reminders containing text entered in search bar. Main view will change to:

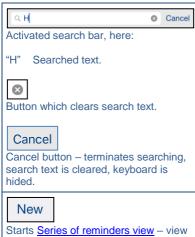




Here:

Search Search button - hides keyboard. Main view will show only items, which satisfies search condition, search text stays in search bar:





used for creation of new reminders.

Details Opens Details view for reminder. Activates <u>History view</u> – list of completed reminders.



History

"Go to next overdue reminder" buttons

– the next "overdue" reminder is
selected. By tapping this button couple
of times you will see all "overdue"



reminders.

When there is no "overdue" reminders the button is disabled

Show overview or

Show all

Buttons do switching view between showing all reminders and showing overview of reminders.

Tapping on "Show overview" will switch to "Show overview" mode, button text will change to "Show all". Tapping on "Show all" will switch to "Show all" mode, button text will change to "Show overview".

In "Show all" mode all reminders from series are shown:



Carrier 중	5:23 PM	_			
New	Reminders	Details			
Q Enter search text					
2015-09-30 Wednesday					
15:00	Take medicin				
17:25	Call Bob				
17:25	Call Henrik				
19:00	Fittnes				
20:00	Meet Albert				
08:00	Take out garbage container				
18:00	Do backup				
2015-10-0	95 Monday				
	Weekly unit meeting				
2015-10-0	9 Friday				
	Visit dentist				
2015-10-3	11 Saturday				
	20 Pay Visa invoce				
2016-02-1	17 Wednesday				
	Wedding anniversary				



 Mark reminder. 2) Tap "Details" button. Swipe reminder to the right

Same as following actions:

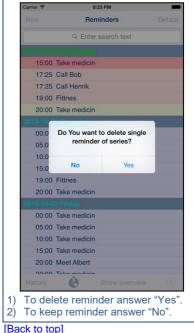
Mark reminder. 1)

2) Tap details button.

3) Change status of reminder to "Completed".

4) Save changes by tapping "Save" button

Swipe reminder to the left Same as following actions: Mark reminder. 1) 2) Tap details button. 3) Tap "Edit reminder" or "Single reminder" dependent on reminder is one time reminder or part of series. 4) Tap "Delete" button. When you try to delete by swiping to the left, the confirmation alert view is shown:



#### Reminders and Series of Reminders Reminder is message that reminds you

to do something (Reminder - according to Cambridge Dictionaries Online).

to Cambridge Dictionaries Online).
Reminders can be "single" or "multiple".
Single reminder reminds you about
something what is going to happen one
time – for example about visiting the

something what is going to happen one time – for example about visiting the dentist on 10-th November. Multiple or requiring reminders remind you about something what is going to happen regularly, like every year, every month, every 4.th hour.

In RemindIt app multiple reminders are

described with help of <u>Series of reminders</u>.

Reminders created with help of Series of reminders have exactly same properties as "single reminders" - might be edited, excluded from series or deleted without affecting of others reminders in series

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# Remainder details view shows details about reminder and allows:

8. Reminder details view

- Adjust time when local notification about reminder will be sent, here you can select time from 0 minutes
- to 4 weeks.

  2) Access single reminder of series.
- Initialize editing of one time
- Change status of reminder to "Completed".

reminder.

Add comment to completed reminders.





described in Common information fields. controls (Reminders and Series of Reminders) and additionally:

Controls in this view – common controls



When status of reminder is changed to "Completed" it will be possible to add comment to reminder



## Single reminder

Use this control to initialize editing of reminders, which are part of series.



will be sent.					
3) Select time when local notification					
<ol> <li>Exclude reminder from series.</li> </ol>					
) Delete reminder.					
ou will have possibility to:					
reminder data will be opened.					

The Series of reminders view with

#### Edit reminder Use this control to start editing of one

time reminders



The Series of reminders view with reminder data will be opened. Here you can change all reminder data, such as: Description. 2) Time when local notification will be sent. 3) Time of reminder. 4) Date of reminder. Series Use this control to start editing of series of reminders.



- 9. Series of reminders view View contains five sub-views used for different types of reminders: Once: one-time events -reminder 1)
- about something what need to be done on a defined date and time. Days: daily events, one or couple of

times per day - requiring events

- with repetition pattern based on days. Weeks: weekly events – requiring events with repetition pattern based
- on weeks 4) Months: monthly events - requiring events with repetition pattern based on moths.
- Years: yearly events requiring 5) events with repetition pattern based

on years.

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#### 9.1 Once

This sub-view is used for creation of one-time events –reminder about something what need to be done on a defined date and time.



to supply following information:

1) Time when local notification will be sent.
2) Description

To create reminder of this type you need

- Description.
   Reminder time.
- Reminder time.
   Reminder date the day when reminded event is going to happen.

Controls in this view are described in Common information fields, controls (Reminders and Series of Reminders)

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### **9.2 Days**This sub-view is used for creation of

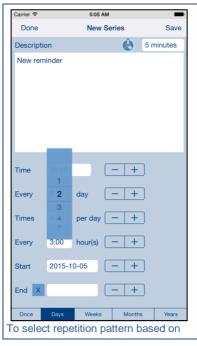
reminders about events which are going to happen daily, every day, every second day, every third day,..., one or couple of times per day – requiring events with repetition pattern based on days.

To create reminder of this type you need to supply following information:

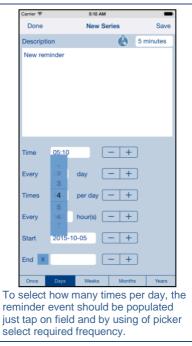
- Time when local notification will be sent.
- 2) Description.3) Reminder time.
- Repetition pattern based on days, like every day, every second day...
- Repetition pattern based on hours:
   a. How many times per day.
   b. How many hours between events
- b. How many hours between events.
- 6) Start date.7) End date.



Controls in this view – common controls described in <u>Common information fields</u> , <u>controls (Reminders and Series of Reminders)</u> and additionally:								
Every <n> day:</n>								
Every 2 day								



days just tap on the field, picker will pop-up and you will have possibility to choose right number.					
Every <n> day stepper:  To make adjustments and corrections of repetition pattern you may use stepper:</n>					
Tapping on (-) decreases number by one day. Tapping on (+) increases number by one day.					
Keeping stepper pressed cause continuous value changes.					
Times per day:					
Times 4 per day					



	Times per day stepper:						
To make adjustments and corrections of "Times per day" you may use stepper:							
Tapping on (-) decreases number by one. Tapping on (+) increases number by one.							
Keeping stepper pressed cause continuous value changes.							
Every <n> hours:</n>							
	Every	3:00	hour(s)				



repetitions of reminders, just tap on field and by using of picker select required value.

Every <n> hours stepper:

To make adjustments and corrections of time between daily repetitions of reminders you may use stepper:

Tapping on (-) selects previous value.
Tapping on (+) selects next value.

Keeping stepper pressed cause continuous value changes.

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#### 9.3 Weeks

This sub-view is used for creation of reminders about events which are going

second week, every third week,..., on certain days of week - requiring events with repetition pattern based on weeks.

To create reminder of this type you need to supply following information:

to happen weekly, every week, every

1) Time when local notification will be sent.

2) Description. 3)

Reminder time. 4) Repetition pattern based on weeks,

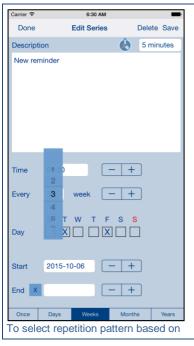
like every week, every second week Week days when event is going to

5) happen. Start date.

6) 7) End date.







weeks just tap on the field, picker will pop-up and you will have possibility to choose right number. Every <n> week stepper: To make adjustments and corrections of repetition pattern you may use stepper: Tapping on (-) decreases number by one. Tapping on (+) increases number by one. Keeping stepper pressed cause continuous value changes. Week days: MTWTFS

week days. When selected day is marked with "X". To deselect tap square again. [Back to top]

#### 9.4 Months This sub-view is used for creation of

reminders about events which are going to happen monthly, every second, third... month - requiring events with repetition pattern based on days.

To create reminder of this type you need to supply following information: 1) Time when local notification will be

sent. 2) Description. Reminder time. 3)

Repetition pattern based on months, 4) like every month, every second

month Type of repetition (on defined day, every 1<sup>st</sup>, every 2<sup>nd</sup>, every 3<sup>rd</sup>, every 5)

4th, last, every). Type of day when repetition should 6) happen (day number for "day", week

1<sup>st</sup>, every 2<sup>nd</sup>, every 3<sup>rd</sup>, every 4<sup>th</sup>, last, every). By combination of (5) and (6) you

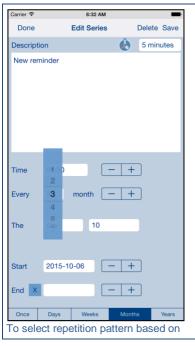
can create repetitions, such as:

day or group of week days for every

13<sup>th</sup> day every month.
Every 2<sup>nd</sup> Friday of the month.
Every Monday.
7) Start date.
8) End date.



Controls in this view – common controls described in <u>Common information fields</u> , <u>controls (Reminders and Series of Reminders)</u> and additionally:				
Every <r< td=""><td>ı&gt; mont</td><td>th:</td><td></td><td></td></r<>	ı> mont	th:		
Every	3	month		



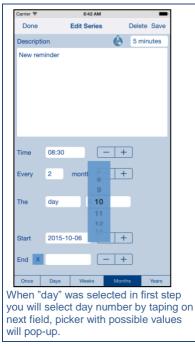
months just tap on the field, picker will pop-up and you will have possibility to choose right number.				
Every <n> month stepper:</n>				
To make adjustments and corrections of repetition pattern you may use stepper:				
Tapping on (-) decreases number by one. Tapping on (+) increases number by one.				
Kooning stopper proceed cause				

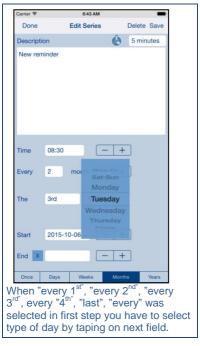
Keeping stepper pressed cause continuous value changes.

Type of repetition:

3rd Tuesday The









#### 9.5 Years This sub-view is used for creation of

reminders about events which are going to every year - requiring events with repetition pattern based on days. To create reminder of this type you need

to supply following information: 1) Time when local notification will be

sent. 2) Description.

3) Reminder time. 4) Months of year.

5)

Type of repetition (day, every 1<sup>st</sup>, every 2<sup>nd</sup>, every 3<sup>rd</sup>, every 4<sup>th</sup>, last, every).

Type of day when repetition should 6) happen (day number for "day", type of week day for every 1st, every 2nd, every 3<sup>rd</sup>, every 4<sup>th</sup>, last, every).

By combination of (5) and (6) you can create repetitions, such as:

 13<sup>th</sup> day in August. Every 2<sup>nd</sup> Friday in August.

Every Monday in August.

Start date. 8) End date. Carrier 🖘 6:44 AM Done **Edit Series** Delete Save 5 minutes Description New reminder Time 08:30 Every October The day 6 Start 2015-10-06 End X

Once

Days

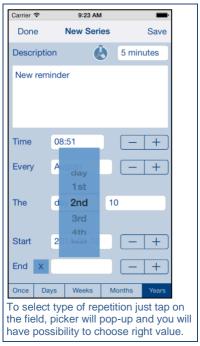
Weeks

Months





picker will pop-up and you will have possibility to choose right value.					
Month stepper:					
To make adjustments and corrections of selected month:					
Tapping on (-) selects previous month. Tapping on (+) selects next month.					
Keeping stepper pressed cause continuous value changes.					
Type of repetition:					
The day 10					









# **10. History view** View contains list of completed

reminders sorted by date – latest fi

minders	sorted by date - lat	est first.
Carrier ₹	5:01 PM	_
Done	Reminders history	Details
	Q Enter search text	
2015-09-3	30 Wednesday	
10:00	Take medicin	
08:00	Take out garbage container	
05:00	Take medicin	
2015-09-2	9 Tuesday	
22:30	Go out with Molly	
21:20	Cal Ewa	
2015-08-1	0 Monday	
08:10	Grandma's birthday	
2015-02-1	7 Tuesday	
08:00	Wedding anniversary	
2014-08-1	0 Sunday	
08:10	Grandma's birthday	
2014-02-1	7 Monday	
08:00	Wedding anniversary	
2013-08-1	3 Tuesday	
19:00	Take medicin	
19:00	Fittnes	
14:00	Take medicin	
09:00	Take medicin	
2013-08-1	2 Monday	

described in Common information fields, controls (Reminders and Series of Reminders) and additionally:

Controls in this view – common controls

Details Terminate view, go back to Main view.

Double tap on reminder

#### Same as following actions: Mark reminder

b. Tap "Details" button.

Swipe reminder to the right

Same as actions:

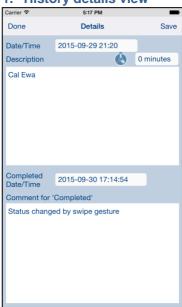
Mark reminder.

Tap details button.

Tap "Restore" button. C.

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### 11. History details view



Restore

information about completed reminder: More exactly here you will see: 1) Date/Time of reminder. Time when local notification will be 2)

History details view contains detailed

3) Description. 4) Date and time when reminder has changed status to "Completed".

5) Comment. Controls in this view – common controls

described in Common information fields, controls (Reminders and Series of Reminders) and additionally:

# Restore

sent.

This button moves reminder from history back to ordinary reminders. of reminder will be lost.

Comment and date/time for completion

## Series Tapping of this button (when it is enabled) will redirect you to Series of reminders view, view data will be taken from historical reminder. This can be used for reviewing of series for reminders or for re-activation of already completed series of reminders. Button is enabled only for historical reminders related to series of reminders



To change comment just tap on comment field and do all necessary changes. Later on you have to save changes by tapping on "Save" button.

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## 12. Settings view

This view allows you to configure some system parameters and settings. From this view you have also access to <u>Log view</u>, <u>Sync settings View</u>, <u>Statistics view</u> and <u>Help view</u>



Controls in this view – common controls described in Common information fields, controls (Reminders and Series of Reminders) and additionally:

Log

Terminate view and save changes. Go to Log view.

Sync settings

Terminate view

Terminate view and save changes. Go to Sync settings View.

Terminate view and save changes. Go to Statistics view

Help

Terminate view and save changes. Go to Help view.



Remindlt. 2.0. build 6748. 2015-10-06

Date format			yyyy-mm-dd			
De	termines date		_	in al	l vie	WS.
	Carrier ❤ Done	9:52 PM Setting				Log
	Time format		н			
	Date format		У	yyyy- dd-m		
	Show future reminders for following number of days		31	mm-c		
	Sounds		Cli	ick: On,	Alert:	On
	Max number of historical reminders		10	000	_	+
	Max number of log entries		10	000	_	+
	iCloud get iCloud	i put	Syr	nc setting	gs	Help

RemindIt, 2.0, build 6748, 2015-10-06 Copyright (c) 2011-2015 JZ IT-Konsult AB reminders for following number of days

Determines how many requiring reminders from series will be shown in Main view. For example when this parameter is 31, Main view will contain 31 reminders of type "every day".

Parameter affects only requiring

Show future

will have at least one "representative" in Main view.

When "End date" does not expire and some reminders from series are moved to history or deleted, the new "next in

reminders. Every series of reminders

Sounds Click: On, Alert: On

Determines system sounds, there are two types of sounds, which can be

two types of sounds, which can be configured:

Click – confirmation sound for opening the view, changing

 Alert – ring tone for local notification
 You may select all combinations of system sounds by selecting them with

orientation, etc.



10000 historical reminders Determines maximum number of entries in reminders history. When number of historical reminders excides this number the oldest reminders will be deleted. Max number of 10000 log entries Determines maximum number of entries in system log. When number of log entries excides this number the oldest log entries will be deleted. iCloud get

Max number of

Fore copying app data from iCloud (overrides standard strategy based on modification date/time and size of data



### 13. Sync settings view

This view is used to configure what data should be synchronized with iCloud.

View looks like this:



Controls in this view – common controls described in <u>Common information fields</u>, <u>controls (Reminders and Series of Reminders)</u> and additionally:





Determines if app data will be synchronized with iCloud and restored on all your iOS devices with same iCloud account.

Get iCloud app settings Fore copying app settings from iCloud. Put iCloud app settings Fore copying app settings to iCloud. Remove iCloud app settings Remove app settings from iCloud. Get iCloud app data Fore copying app data from iCloud (overrides standard strategy based on data modification date/time and size). Put iCloud app data Fore copying app data to iCloud (overrides standard strategy based on data modification date/time and size).



#### 14. Statistics view This view shows statistics about usage of app and other related information:

Information which is shown:

- Version, build number, build date. 1) Resolution of device screen.
- Battery level.
- 4) Memory usage statistics.
- 5) App usage statistics.

2)

- database. Information about Log database.
- 8) List of files in app document directory.

6) Information about Reminder

- App files sizes.
- 10) Modification date time for local and iCloud databases.

Carrier ₹	4:17 AM	-
Done	Statistics	Reset
RemindIt, 2.0, build	d 6749, 2015-10-06	
iPhone OS 9.0, iPhon Resolution: 1242 x 3 Battery level: -100	2208,	
Memory in use (Mbyte Max memory used (Mby Average memory used	ytes): 88.9	
Time max used: 20 Number of memory che		
First app use: 20 Number of app uses: Total time app used Average time app use	20 7:04:13	
Number of reminders Number of historica Number of series of	l reminders: 1348	
Number of log entrie	es: 894	
List of files in do RemindIt.Version.2. RemindIt.status RemindIt.statistics RemindIt.setup RemindIt.log.db RemindIt.data.db	0 : 0 : 673 : 596	
Total bytes: Total Mbytes:	313275 0.3	
Local DB date/time: iCloud DB date/time	2015-10-06 16:40:07 : 2015-10-06 16:40:07	7

Controls in this view – common controls described in Common information fields, controls (Reminders and Series of Parinders) and additionally:

Reminders) and additionally:



Reset statistics - clears accumulated

statistics and sets to zero systemcounters. To reset statistics you must answer "Yes" on alert question.

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# 15. Log view

Log view contains list of all system events. Every event might be investigated by activating <u>Log details</u> view.



described in Common information fields, controls (Reminders and Series of Reminders) and additionally:

Controls in this view – common controls

# Open Log details view.

**Details** 

**Double tap on log event** Same as following actions:

a. Mark reminder.

b. Tap "Details" button.

Shake phone Refresh log events.

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### 16. Log details view

View shows detailed information about log entry.

	5:19 Pf	И
Done	Log det	ails
Date/time	2015-10-07 1	7:14:17
Description		
INFO: Startin	g program	
List of files RemindIt.Vers RemindIt.stat RemindIt.stat RemindIt.setu	in document dion.2.0 :	691 618 730 434176
RemindIt.log.		
	.db :	28672

| Corner | C

#### 17. Help view

This view shows user guide for app.

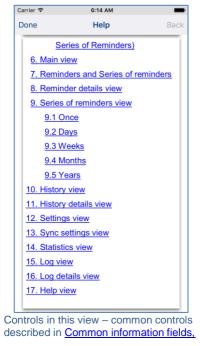
_
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