MyBackup (Pro) – 4.0.2
High Level Understanding of the Application(s)

Version:1.19, November 21 2013

This document is for end users of MyBackup and\or MyBackup Pro

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Table of Contents

1.   Introduction

This document is intended for users, or potential users, of RerWare MyBackup and\or users of RerWare MyBackup Pro (From here on it will be referred to as MyBackup).

This document will explain all the features of MyBackup, all supported data types for backup, information about backing up application install APK files, and a high level explanation of how to use MyBackup.

MyBackup is localized in the following languages:

- English

- German

- Spanish

- French

- Italian

- Japanese

- Korean

- Simplified Chinese

- Traditional Chinese

- Hebrew

- Greek

- Hungarian

- Finnish

- Polish

- Russian

2.   Features of MyBackup

The following are features of MyBackup.

Feature	Description
Migration	This features allows users to quickly and easily move/migrate their Android devices information from one device directly to another wirelessly over Wi-Fi. The items supported for migration are all items supported for Backup. Tutorial on using this feature is available here: http://www.youtube.com/watch?v=XPEPHmMg4ko
Secured Remote Online Backup (Cloud)	MyBackup allows users to create backups online (cloud), on our secured servers. This will provide a remote location of storage for your backup, and it will be able to be retrieved from the same or a different device with correct login credentials (PIN and Password). In the case of a lost phone, your information will still be retrievable, whereas with an SD Card backup only, it will be lost with the phone. Same case for a corrupt\damaged SD Card. When a backup to Online is complete, you will receive a dialog showing you the PIN and Password for your device. Each device will have a different PIN and Password. To access your backup, you will need this information, so please write it down or email it to yourself. You can also email yourself the PIN and Password by running MyBackup and clicking the Menu button, then select Email PIN, input your email address and hit send. Each user has a limited amount of space on our secured servers, if you need more space, contact our support team at Support@RerWare.com All data transmitted over the internet to our servers is encrypted using HTTPS SSL.
SD Card backup	This feature allows users to create a backup of Data or Application install APK files onto their Memory Card storage (currently SD Cards).

Feature	Description
Backup Viewer	MyBackup has a built in viewer that allows users to view information inside a backup without having to restore. With this feature, you can use it as an archiving system, being able to pull up information from a backup, use it, and close it. All without having to actually restore the information back onto your phone. It also helps with managing your backups.
Online Viewer	RerWare, LLC has provided users with an online data viewer that has the same viewing capabilities of device viewer and is accessible through our website (www.rerware.com) from any computer in the world (with correct login credentials needed, PIN and Password) When a user creates an Online backup, that backup is accessible from our website instantly. This is useful if you need information in a backup, but you currently do not have access to your phone.
Scheduled Backups	Worry free backups run automatically daily or weekly at any set time of day of your choosing. The application has a built in scheduler that is intuitively design. The scheduler allows backing up all you data and/or applications install files.
Append option for a Restore	Accessible by hitting Menu then selecting options. Append options allow users to restore certain data types from a backup without deleting what is currently on the phone. Do you have an old SMS messages backup you want to add to your phone, without losing the SMS you currently have on it, this feature is for you.
Application and Data backups	MyBackup is a complete backup solution. We provide users the ability to backup both, the Data on the phone, as well as installation files for all non-protected applications on the phone.
Backup Sets	Create as many backup files as you like. This is the ability to create multiple backups uniquely identified by a backup's name. You can use this feature for archiving purpose as well.
Intuitive and easy to use User Interface	The flow of the program is intuitive and compliments a novice user as well as the veteran user.

Feature	Description
Capabilities of Dynamic Integration of Third Party Applications	MyBackup provides a dynamic solution for third party applications, to be able to use the backup engine for their backup needs. Any developer can integrate their application into MyBackup. The application will show in the list of Data types to backup automatically. Information on how to integrate can be found here: http://www.rerware.com/MyBackup/integration.html

3.   Supported Data types for backup

The following are supported data types.

3.1   Contacts

All contact information (name, number, icon, organizations, starred, notes, emails, etc…) is securely saved when creating a backup, and restored completely if you need it. We also support Gmail sync after a restore, which means you will not have problems with Gmail after a restore of your contacts. If you receive a message about too many contacts deleted after restore, just hit 'delete items' option only one time.

3.2   Call log

All of your call log will be saved\restored with correct date\time information. Note that some Android systems only keep the last 500 logs.

3.3   Bookmarks

All of your default browser bookmarks are supported.

3.4   SMS

All SMS messages are stored and restored completely, regardless of which Android phone you are coming from, or moving to.

3.5   MMS

All MMS messages and attachments are also stored and restored completely, regardless of which Android phone you are coming from, or moving to.

3.6   System Settings

The settings setup on your device will be backed up. The exact settings supported differ with each Manufacturer and device. We can tell you that if it is possible to support, we support it!

3.7   Android Home (Also, Hero Scenes)

Android Home shortcuts and Hero Scenes are supported. Restoring a backup of home shortcuts from non Hero phone to a Hero phone will show the shortcuts in the classic home view. All backups created from Hero and restored back to Hero will be in Scenes and are fully supported.

3.8   Alarms

All of your enabled and disabled Alarms are supported.

3.9   Dictionary

User dictionary words are supported.

3.10   Calendar

MyBackup Pro will protect your calendar events' information, with the ability to restore and maintain support with Google calendar sync.

3.11   Music Playlists

Your music playlists are backed up and restored correctly.

3.12   APNs

This option will backup the APNs setup on the device. Restoring this data type should only be done by more technical users, as some APN settings may not work on a different device.

3.13   Applications

We support backing up the application install files (including the data/settings of the application if root is available on the device). Backup is available to the Cloud or Locally.

3.14   Photos

All the photos on the device can be backed up to the Cloud or Locally.

3.15   Music

All the music on the device can be backed up to the Cloud or Locally.

3.16   Videos

All the videos on the device can be backed up to the Cloud or Locally.

3.17   Third party application specific data\settings.

These are known third party integrated applications:

- aHome
- AK Notepad
- anMoney
- Apps Organizer
- aTrackDog
- Calendar Snooze
- Car Locator
- COL Reminder
- dxTop Pro : Home Alternative
- EboBirthday
- Fuel Use
- Four in a Row HD
- GasRecord
- GDocs
- Meridian Player Noble
- Missed Call for Android 2.0
- Mobile Project Manager
- More Icons Free Widget
- More Icons Widget
- MyLifeOrganized
- MyTrails
- Note Everyting
- Note Everyting Pro

- OI NotePad
- OI Safe
- OI Shopping list
- PalmNote
- Poker Income Bankroll Tracker
- Power Manager
- Power Manager Pro
- Quick Profiles
- Smart Keyboard PRO
- StreamFurious
- Time Tracking by Inovox
- What's On TV
- WordMix
- WordMix Pro

Want to be added to this list and expose your application to millions of our users?

Any application can integrate with MyBackup for backing up and restoring of data\settings specific to that application. More information can be found here:
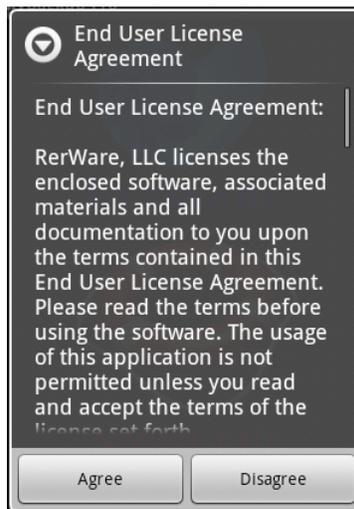
http://www.rerware.com/MyBackup/integration.html

4.   How to Use MyBackup

MyBackup Pro is extremely easy to use. It is designed in a way that navigates the user through the process in a step-by-step fashion.
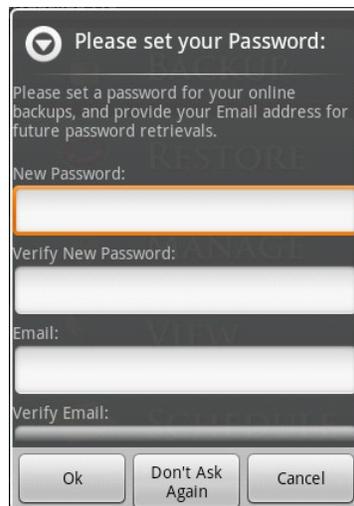
4.1   Running the application for the first time

You must read the End User License Agreement. If you do not agree to the terms of use of this application, hit Disagree. If you do agree, select Agree.

(Note: This image is only partial of the agreement; this is not the agreement itself. You must read the agreement as it appears on your device)

Next, you are prompted to create a password and tie in your Email address. The Email address is used in case you ever forget your password.

The 2 password fields must match. As well as the 2 Email fields. Once your password is changed, the application will prepare an Email for you to send to yourself which will have your login information.

4.2   How to migrate/move information between 2 Android phones or tablets.

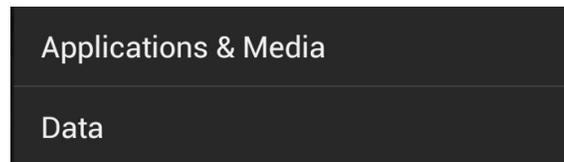A tutorial video is available that shows you how to use this function:

http://www.youtube.com/watch?v=XPEPHmMg4ko

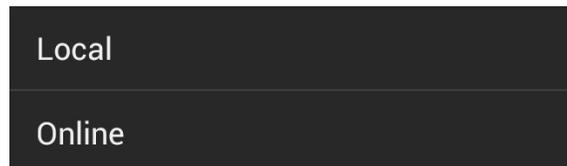## 4.3   How to Backup your device

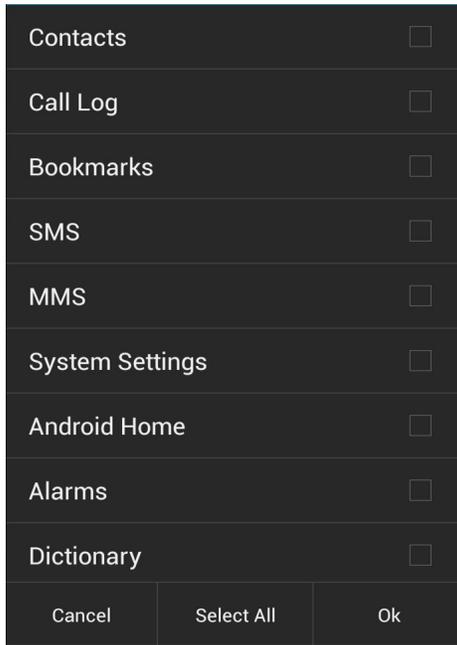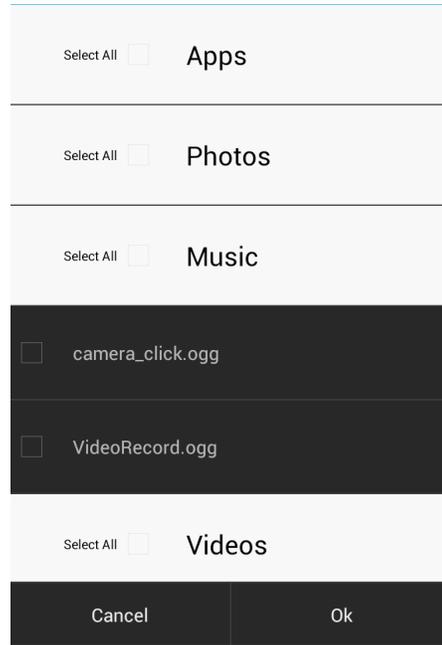| |
|---|
| Hit the "New Backup" button.

 |
| Select whether you want to backup Data, or if you want to backup your Applications & Media files.

 |
| Select the location you would like to store the backup. Local, or Online (the Cloud).

 |
|
Check off the items you would like to backup. |

If you selected to backup Data, you will see this list of items to select from:	If you selected to backup Applications & Media, you will see this list of items to select from:

Contacts ☐ **Call Log** ☐ **Bookmarks** ☐ **SMS** ☐ **MMS** ☐ **System Settings** ☐ **Android Home** ☐ **Alarms** ☐ **Dictionary** ☐ Cancel Select All Ok	Select All ☐ **Apps** Select All ☐ **Photos** Select All ☐ **Music** ☐ camera_click.ogg ☐ VideoRecord.ogg Select All ☐ **Videos** Cancel Ok
Note: You can scroll down the list to select more items	Note: You can expand each section to select individual items instead.

Name the backup file. If the name already exists, the backup file will be replaced.

Wait for backup to take place. Once it is done, you will get a log of the backup.

Confirm the backup was successful.

NOTE: If the backup was done Online, you will need the PIN and Password to access your account. You can Email it to yourself by clicking the "Email my PIN" button.
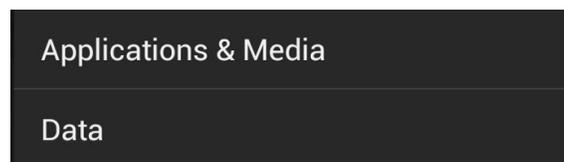
4.4   How to Restore, Delete, or View a backup

Note: If you are restoring, deleting, or viewing data from a different phone and the backup was created to the SD card of the old phone, make sure to move the SD card into the phone you wish to restore the Data onto. If the backup was created Online from the old phone, make sure you enter the PIN and Password of the old phone's account when prompted for PIN\Password during the accessing of your backup process.
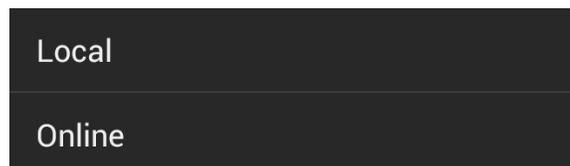
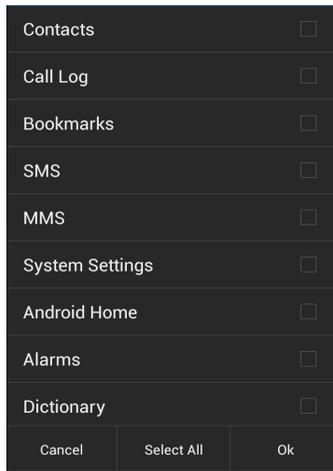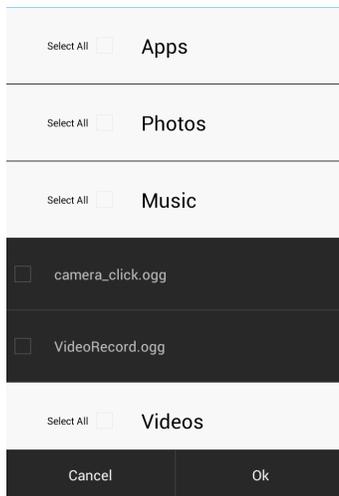| |
|---|
| Hit the "My Backups" button. |
| Select whether you want to access the Data or Applications & Media backups. |
| Select the location of the backups you would like to access. Local, or Online (the Cloud).

 Note: If you select Online, enter the PIN and Password of the account you would like to access. |
| Select the backup file you would like to access. |
| You will have 3 choices. Select whether you would like to Restore, Delete, or View the backup.

 Note: If you select "Delete", confirm the deletion and the process takes you back to the list of backups available. |

Selecting "Restore":

Check off the items you would like to restore.

If Data is selected:

Or, if Applications & Media was selected:

Note: You can scroll down the list to select more items and you can expand each section to select individual items instead.
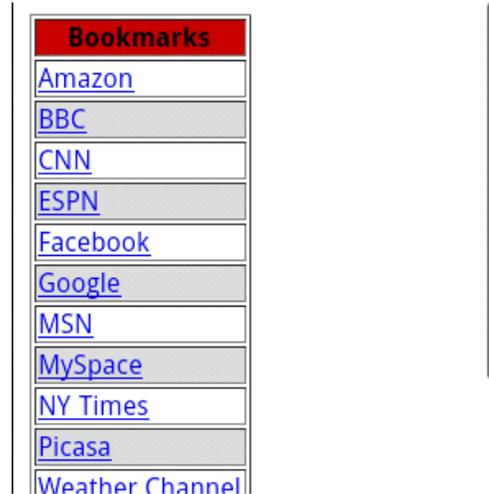
Confirm the restore, and once complete, check the log for a successful restore.

Selecting "View":

If the selected backup was an Applications & Media backup, this will now display all the applications in the current backup.

If the selected backup was a Data backup, this will now display all the data types in the current backup. You also have the choice of seeing more details of Contacts, SMS, Calendar, Call log, Bookmarks, Dictionary, and AK Notepad notes data types, by clicking on them.

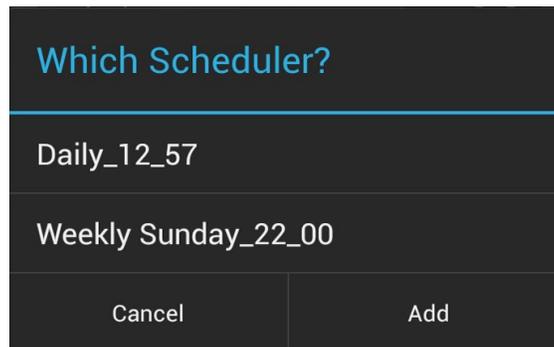This is an example of viewing the Bookmarks in a backup

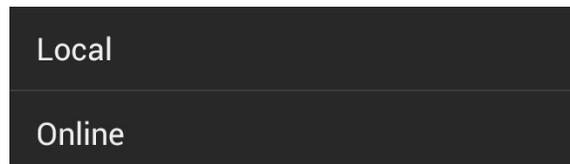## 4.5   Scheduling backups

Hit the "Schedule" button.

You will see a list of all schedules you have setup (if any). You can click "Add" to create a new Schedule.
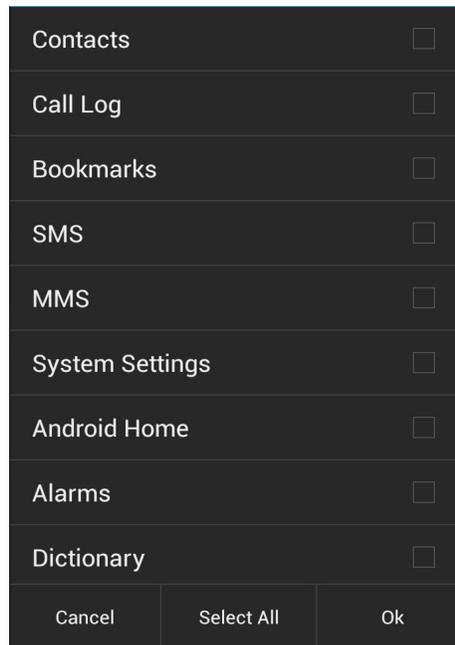

Note: If you do not have any schedules setup, you will not see the screen displayed above.

Select the location you would like to store the scheduled backups. Local, or Online (the Cloud).

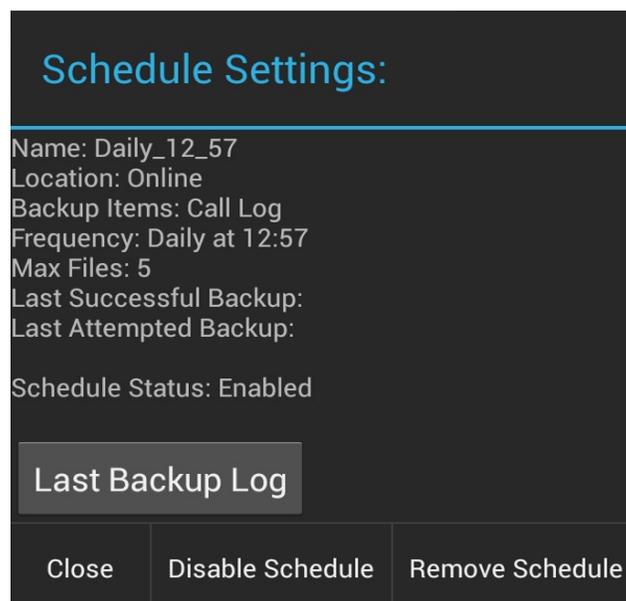Check off the items you want backed up in this schedule.

Note: You can scroll down the list to select more items and you can expand each section to select individual items instead.

Set the frequency and time to execute the scheduled backed.

Also, set the amount of old backups to keep (Enter 0 for no limit).

The schedule has been set and will trigger the next scheduled time.

To check the status, remove, or disable a schedule. Hit the Schedule button from the main screen of MyBackup Pro and click the desired schedule, you will see the following screen:

Note: Clicking the "Last Backup Log" button, will display the log of the last run of the scheduled backup.

5.   JUST FOR FUN!

Videos we think you will enjoy!

youtu.be/eAwYFMqKTX8

youtu.be/TXFwK2pamH0?a

youtu.be/vIMsJGfpx_I

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