



InstallerApp

quick guide

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What You Need

To use InstallerApp on the computer and iPhone, you need:

- Mac (with Intel processor) and operating system Mac OS X 10.5 or later (10.5.5 recommended)
- An Internet connection for your computer
- iPhone or iPhone 3G with Software version 2.1 or later (iPod touch currently is not supported)
- InstallerApp 1.0 or later, available at: www.ripdev.com/installerapp

Installing InstallerApp

Install application on your computer:

- 1 Double-click the downloaded InstallerApp archive. Mac OS X will automatically unpack the archive and InstallerApp icon will appear next to the archive.
- 2 Drag the InstallerApp icon into the "Applications" folder to install.

You must activate InstallerApp and install mobile Installer with synchronization support files onto your iPhone before you can synchronize downloaded packages in InstallerApp between your computer and iPhone. You can enter a license key when iPhone is connected to your computer (application will open an appropriate alert), or by using "Licenses" pane in the Preferences window at any moment. You can activate three different iPhones per one license key for application synchronization. See "InstallerApp Preferences" on page 8.

To purchase a license for InstallerApp, please go to: ripdev.com/click/buy/installerapp.

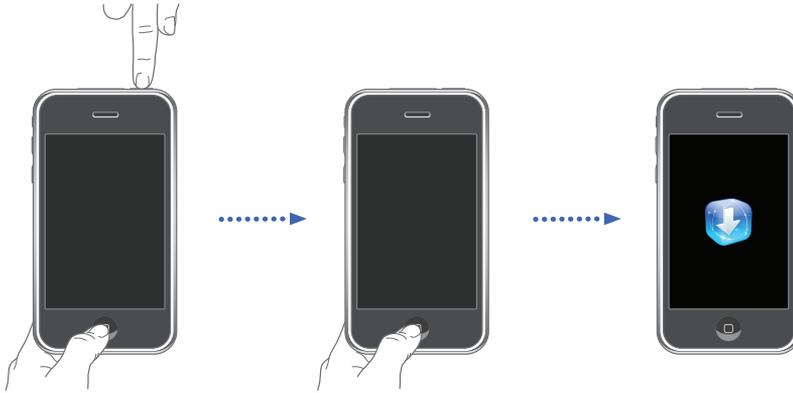
You can also use the InstallerApp without activation and put mobile Installer on iPhone by performing "Push" procedure. But application synchronization feature with iPhone will not be accessible without a license.

Install synchronization support file on iPhone ("Push" procedure):

- 1 Connect iPhone to your computer.
- 2 The alert will appear that will offer you to install supporting files on the iPhone so InstallerApp will be able to communicate with your iPhone. You can also launch "Push" procedure in menu "Window" > "Pusher" at any moment.
- 3 Close "iTunes" (if it open).
- 4 Click "Push" button to start installation. Follow on-screen instructions.



- 5 Turn iPhone off. To do so press and hold the "Lock" button on the top of your iPhone for a few seconds until a red slider appears on a screen, and then drag the slider.
- 6 Press and hold both "Lock" and "Home"  buttons for *ten* seconds, then release the "Lock" button while continuing to hold the "Home" button until the InstallerApp logo appears on the iPhone screen.



iPhone will automatically restart when installation is over.

Note: If you have used "Pusher" for installation Installer on iPhone before, you still have to perform "Push" procedure to install synchronization support files on iPhone.

Important note about DFU mode: If you have a newer "unibody" MacBook or MacBook Pro, or you have Mac OS X 10.5.6 installed on your Mac, iPhone might not go into DFU mode properly — instead of InstallerApp logo it will show either black or white screen. In this case you need to connect iPhone to Mac via USB hub, so iPhone will be able to switch into DFU mode.

Note about DPKG (Cydia) support installation: InstallerApp may require to perform a second "Push" procedure when your try to install application from Cydia source — a set of free open-source tools will be installed on your iPhone. Please note that installing DPKG requires to make system disk writable and is NOT recommended by Apple.

Using InstallerApp on computer



If you are familiar with Installer on iPhone, InstallerApp can perform the same operations as mobile Installer. For example, you can search for packages, browse packages by category, download and install packages. The packages will be automatically installed on iPhone if it is connected to your computer (assuming you bought a license for the application). If iPhone is not connected, the package will be downloaded to your computer and you will be able to synchronize it to the iPhone the next time you connect it to computer. You can download and install packages from both Installer and Cydia sources.



All current tasks regarding packages and sources are displayed in the "Activity" pane. You can also click  to cancel a particular process. Note that when package is already installing, the process cannot be canceled.

First launch InstallerApp after "Push" procedure

When you launch InstallerApp for the first time after performing "Push" procedure, application will connect to the iPhone and will learn about packages that you have installed on the iPhone, both from Installer and Cydia.

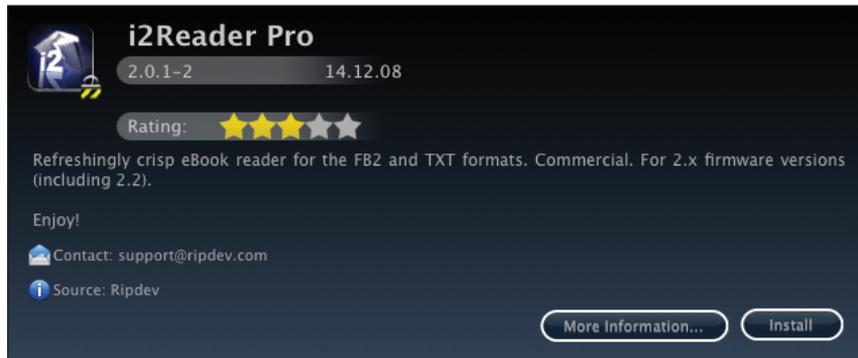
InstallerApp will list these packages in the "Installed Packages" in the categories list and will also download the latest versions of these packages to the computer's hard drive, so you won't have to find and reinstall all those applications again.

Browsing and Searching for packages

Browse packages by category: In the left part of the application screen you can choose a package category to view available packages. You can also view all packages, installed packages or recommended "featured" packages.

The packages in the "Recent" category were published within the last three days. The "Installed Packages" category displays the list of all your packages installed on computer and iPhone. If an update is available for any of the installed packages, the "Updated Packages" category will appear on the "Categories" list.

Search for packages: Click the search field and enter few characters. Packages that match your search query will be shown in the "Packages" list.



See information about the package: Click on any package in the "Packages" list to get more information such as the package version, description, contact info, and other information.

Click "More Information" to view the additional information about a package — the webpage about a package will open in your default web-browser on your computer.

Contact developer: You can send an email message to the developer with your feedback or to report a problem. Choose a package and in the "Information" pane click  icon to create and send a letter from your default email client.

Installing, updating or deleting packages

You can download, install, update or uninstall packages in the InstallerApp on your computer and on iPhone whenever it is connected to your computer. You can also install packages from Cydia sources if you installed the "DPKG Support". If "DPKG Support" was not installed, InstallerApp will ask you to perform another "Push" procedure to install "DPKG Support" files.

Install a package: Choose a package for installation, then in "Information" pane click "Install" button. The package will be automatically installed on iPhone if it is connected to your computer. If iPhone is not connected, the package will be downloaded on your computer and synced to iPhone the next time you connect and synchronize packages. If you don't want to synchronize all packages, you can click "Install to iPhone" in the "Information" pane to install a specific package on iPhone. You can see the status of a package download and installation process in the "Activity" pane.

The  icon is shown when packages are installed only on your computer. The  icon is shown when packages are installed on both computer and iPhone.

The packages that depend on additional components, will automatically download and install its own dependencies during installation.

Important: You must install the "DPKG Support" package on iPhone by performing the "Push" procedure before you can install packages from "Cydia" sources. For information about "Push" procedure, see "Install application synchronization support for iPhone" on page 4.

When sources information is updating, it checks for updates of applications you have installed. If updates are available, a red badge with the number of available updates appears on the InstallerApp icon in the Dock, and also the "Updated Packages" section appears on the "Categories" list.



Update a package:

- 1 Select the "Updated Packages" in the "Categories" list.
- 2 Click a package to see more information about the update.
- 3 Click "Update" button to update the package.

Delete a package:

- 1 Choose a "Installed Packages" in the "Categories" list.
- 2 Click on a package that you want to delete.
- 3 Click "Uninstall" — the status of package removal is shown in the "Activity" pane.

Synchronization with iPhone

Click  in the left bottom window corner of the application to synchronize packages between computer and iPhone. The package synchronization status is shown in the "Activity" pane.

If some packages depend on other files, their dependencies will also be synchronized.

InstallerApp Preferences

The InstallerApp Preferences window allows you to set up auto update options, add or delete license keys, and also add or remove the list of applications sources.

"General" pane

Select "Automatically check for updates for installed packages" to have InstallerApp automatically check for updates of packages which you have installed on iPhone.

Select "Automatically check for application updates on launch" if you want to check for application updates when you launch the InstallerApp.

Click "Check for Updates Now" button to check for the newer version of the InstallerApp manually. If an update is available, the pop-up message will be displayed on the screen.

"Licenses" pane

Use "Licenses" pane to add or remove license keys. You can activate three different iPhones per one license key.

Click **+** to add a license key, and then click «OK».

Click "Purchase Activation Code" to purchase a license key.

The list of payment methods is available at: www.ripdev.com/buy

"Sources" pane

You can add, edit, remove or refresh the sources (repositories) containing lists of packages in the "Sources" pane.

Click **+** to add a source of packages. Enter the source address and click "Add".

Hint: You don't have to type http://!

Choose a source that you want to delete and click **-** to remove. Then click "Delete".

Click  to refresh sources. Refreshing sources status is shown in the "Activity" pane of the main window.

Using Installer on iPhone



You can browse, download and install packages from various sources directly on the iPhone using mobile version of the Installer application. When you use the InstallerApp on the computer, you can also sync installed packages in both directions between your computer and iPhone.

Browsing and Searching

Browse the "Featured" list to see recommended packages in the Installer. If you're looking for a specific package, use "Search". You can add additional sources with packages in the "Sources" screen.

Browse featured packages: Tap "Featured" at the bottom of the screen.



Browse packages by category: Tap "Categories", then either choose a category (a certain genre) or view all packages at once by tapping a specific section on the screen.



The packages in the "Recent Packages" were published within the last three days. The category "Installed Packages" displays the list of all your installed packages. If an update is available for the installed packages, the "Updated Packages" category appears on the "Categories" list.

Search for packages: Tap "Search", tap the search field and enter one or more words, then tap "Search".



See information about the package: Tap any package in the list to see more information, such as the package version and size, description, contact info, and other information.



Rate the package: On the Info screen, select the number of stars (1–5) for your rating of the package depending on your level of satisfaction with the program.

Contact the developer: Tap  near the bottom of the Info screen to create and send an email message to the developer with your feedback or to report a problem with application.

Note: E-mail account on your iPhone must be set up to use this features. The message will be sent using your default email account.

Installing packages

When you find a package you want in the Installer, you can download and install it to iPhone.

Install a package: On the Info screen, tap "Install". Once you downloaded a package, it will immediately appear on iPhone. The downloading and installing status of package is shown in the "Tasks" screen.

Note: Installation of some packages might require subsequent restart of the iPhone.

Updating packages

When the sources data is updating, it checks for updates for the applications you've installed. The Installer icon on the Home screen shows the total number of package updates available. If updates are available for the installed packages, the "Updated Packages" will appear on the "Categories" list.

Update a package:

- 1 In the "Categories" screen, find "Updated Packages" in a list and tap it to view its content.
- 2 Tap a package to see more information about the update.
- 3 Tap "Update" button to download and install updated version of the package.

Deleting packages

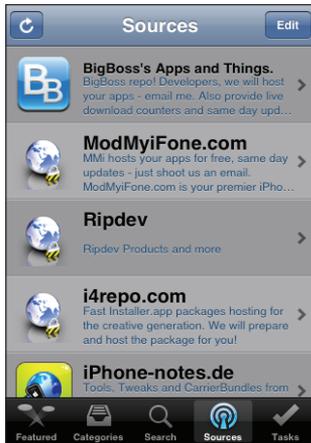
You can delete packages you've installed in the Installer. In most cases, for example, if you've decided to reinstall a package after deleted or to reinstall it, the user's data for this package will remain on iPhone.

Delete a package:

- 1 In the "Categories" screen, find "Installed Packages" in a list and tap it to view its content.
- 2 Tap a package which you want to delete.
- 3 Tap "Uninstall" button in the upper right corner of the screen. The package removal status is shown in the "Tasks" screen.

"Sources" screen

You can add, edit and delete the various sources containing packages in the Installer. You can refresh selectively one source or refresh all at once. Whenever you launch Installer on iPhone, application performs automatic refreshing of sources ,at rate one refresh per hour.



Add a source:

- 1 Tap "Edit", then tap **+**.
- 2 Type the source address and tap "Done".

Sources which cannot be accessed when added or refreshed, show warning sign (❗) next to the source name.

Refresh a source:

- 1 Tap source which you want to refresh.
- 2 Tap **↺**.

Refresh all sources: Tap **↺**.

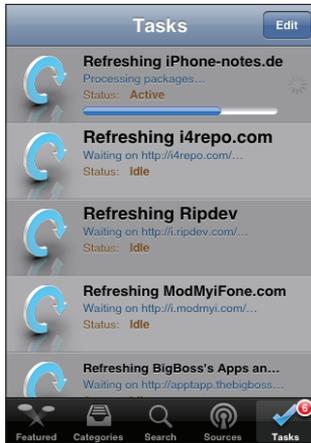
Delete a source: Tap "Edit", then tap **⊖** next to a source and tap "Delete". Then tap "Done". You can also delete a source by swiping finger from left to right over a source and tapping "Delete" button.



To show the "Delete" button, swipe from left to the right over the source.

"Tasks" screen

All operations with packages and sources, for example, downloading and installing a package, are shown in the "Tasks" screen. You can also cancel task when it is performed.



Cancel a task: Tap "Edit", then tap  next to a task and tap "Delete". Then tap "Done". You can also delete a task by swiping a finger from left to right over a task and tapping "Delete" button.

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