

REDFLY Mobile Docking Station

Your Essential Smartphone Companion



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Welcome to REDFLY!

Meet the REDFLY™ Mobile Dock — the essential Smartphone companion. The REDFLY Mobile Dock will greatly enhance your productivity with its access to a larger screen and keyboard as well as its connectivity options. Like a great assistant, the REDFLY MOBILE DOCK simplifies and accelerates getting your work done.

Using the REDFLY Mobile Dock is as simple as using your smartphone—because it is your smartphone! It is not a computer; it provides access to a larger screen and keyboard for your smartphone. Master multitasking and talk on your phone while using email, contact management, document access, SMS, Facebook, Twitter and all your favorite mobile applications. Be more productive as you type twice as fast with fewer errors. All the familiar smartphone features act exactly the same, so there's no learning curve. Using the REDFLY MOBILE DOCK provides peace of mind since you don't have to worry about:

- Constantly synchronizing data yet again with your phone to another device
- Learning yet another set of applications, procedures, and operating system.
- Protecting yet another device from viruses, malware and other threats.
- Losing company or personal data on yet another device.
- The REDFLY MOBILE DOCK simplifies your workday by completely leveraging your familiar mobile applications on the smartphone because of the access to a larger screen and keyboard.

Getting Started

To begin using the REDFLY MOBILE DOCK, you need to install software on your smartphone and insure that the firmware on the REDFLY MOBILE DOCK is the latest version available. You can choose to install:

- Over-the-Air directly to your smartphone
- From your computer using ActiveSync for Windows Mobile phones or Desktop Manager for BlackBerry phones

To setup your REDFLY MOBILE DOCK for the first time, you need to have ready:

1. Your supported smartphone with an active Internet connection OR a computer with Microsoft ActiveSync (or Windows Mobile Device Center on Vista systems) for Windows Mobile phones or Desktop Manager for BlackBerry phones and an Internet connection.
2. Your smartphone's USB connecting cable. (Contact your local retailer for a replacement if you do not have this cable.)
3. Your REDFLY MOBILE DOCK.

Installation Overview

The installation process involves two parts. First, an application is installed on the smartphone that allows it to communicate with the REDFLY™ Mobile Dock. Second, the firmware version that runs on the REDFLY MOBILE DOCK is checked and then upgraded, if necessary, to the latest approved version. After upgrading the firmware on the REDFLY MOBILE DOCK device, you may connect it to one of the supported phones.

Which Windows Mobile phone do I have?

There are just two simple things to determine. If you interact with the glass screen on your phone using a stylus or your finger, then you have a Touch Screen phone. And if you don't interact with the glass screen, then you have a Non-touch Screen phone. If you have a Touch Screen phone, then your phone uses Windows Mobile Professional. If you have a Non-touch Screen phone, then your phone uses Windows Mobile Standard. This is important as it will make a difference on which selection you make during the download process.

Installing OTA (Over the Air) on Windows Mobile Smartphones

1. On your phone, launch a browser and go to <http://m.celiocorp.com/install>.
2. Click on the link that describes your phone (touch screen or non-touch screen).
3. On the page that follows, read the Celio Corp End-User License Agreement and scroll to the bottom of the page. Click on the **I Accept the License** button to proceed. In addition, you may select to subscribe to one of the company newsletters by checking the box(s) and providing your email address. We recommend selecting the Software Updates email at a minimum, in order to be proactively notified of REDFLY phone driver and firmware updates.
4. Select the **Download Now** button to transfer the appropriate file to your smartphone.
5. Follow the directions on your phone screen to continue the installation. You will be prompted to save the cab file to the My Documents folder on your phone and to open the file after download. You may save the file to an alternate location by clicking on the Save As button. Then select **Yes** to continue.
6. Once the download is complete, you will be prompted to trust the cab file installation. Select **Yes** to continue.
7. When the installation is complete you will be prompted with a message box to restart the phone. Select **Yes** to continue. If you select **No**, the REDFLY service will not be active, and you will be unable to connect your phone to the REDFLY MOBILE DOCK until you restart it.
8. After the phone restarts, you may connect the REDFLY MOBILE DOCK to the phone via the USB cable that came with your phone. The REDFLY MOBILE DOCK will detect the phone connection and the display will transfer to the attached screen.

Installing from a Computer to Windows Mobile Smartphones

1. On your computer, go to <http://www.celiocorp.com/install>.
2. Click on the link that describes your phone (touch screen or non-touch screen).
3. On the page that follows, read the Celio Corp End-User License Agreement and scroll to the bottom of the page. Click on the **I Accept the License** button to proceed. In addition, you may select to subscribe to one of the company newsletters by checking the box(s) and providing your email address. We recommend selecting the Software Updates email at a minimum, in order to be proactively notified of REDFLY phone driver and firmware updates.
4. Select the **Download Now** button to transfer the appropriate .cab file to your computer.
5. Power on the phone and connect it to your computer using its USB connecting cable.
6. Using Microsoft Active Sync 4.5 on Windows XP or Windows Mobile Device Center 6.1 on Vista, transfer the cab file you downloaded to the phone. You may close the browser window when the download is complete.
7. On your phone, use File Explorer and locate the file you downloaded. Click on the cab file to begin the installation process. Follow the on-screen instructions, clicking Yes to trust and accept the installation file.
8. Next, any previous versions of the driver will be removed if one is present. Click **OK** to continue.

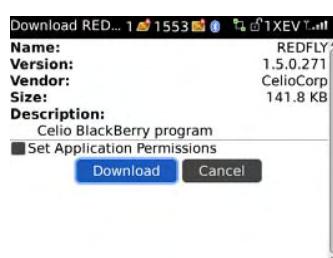
9. When the installation is complete, you can click **OK** in the upper right corner of the dialog to close the message that indicates the file was successfully installed.
10. When the installation is complete you will be prompted with a message box to restart the phone. Select **Yes** to continue. If you select **No**, the REDFLY service will not be active, and you will be unable to connect your phone to the REDFLY MOBILE DOCK until you later restart it.
11. After the phone restarts, you may connect the REDFLY MOBILE DOCK to the phone via the USB cable that came with your phone. The REDFLY MOBILE DOCK will detect the phone connection and the display will transfer to the attached screen.

Updating the Firmware on the REDFLY MOBILE DOCK

In order to insure proper functionality with the latest supported features and mobile devices, it is important to have the correct version of the firmware installed on the REDFLY MOBILE DOCK. Each time the phone is connected to the REDFLY MOBILE DOCK, a brief version check is made. If the Firmware Update agent on the phone detects an older version of the firmware than is currently recommended, you will be prompted with a dialog to **Update the Firmware now**. Choose **Yes** to continue and follow the on-screen directions on the phone. The REDFLY MOBILE DOCK will then be flashed with the appropriate firmware version. You will see a progress bar on the screen attached to the REDFLY MOBILE DOCK as the installation continues. When complete, the REDFLY MOBILE DOCK will automatically restart and reconnect to the phone. If the connection is not made after the REDFLY MOBILE DOCK restarts, simply disconnect the USB cable and reconnect it to begin using your REDFLY MOBILE DOCK.

Installing OTA (Over the Air) on BlackBerry Smartphones

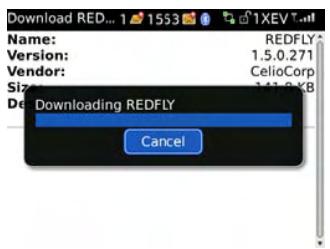
1. On your phone, launch a browser and go to <http://m.celiocorp.com/install>.
2. Click on the BlackBerry link.
3. Next, read the Celio Corp End-User License Agreement and scroll to the bottom of the page. Click on the **I Accept the License** button to proceed. In addition, you may select to subscribe to one of the company newsletters by checking the box(s) and providing your email address. We recommend selecting the Software Updates email in order to be proactively notified of REDFLY phone driver and firmware updates.
4. Select the **Download Now** button to transfer the appropriate .jad file to your phone.
5. After the file is transferred, the download process on the phone will begin. Select **Download** to begin the REDFLY application installation.
- 6.



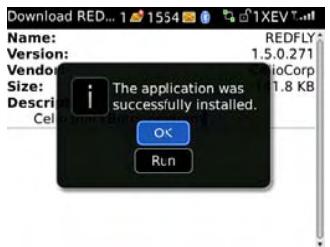
7. If a previous version of the software exists, select **Yes** to replace the existing version with the new version.



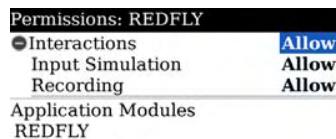
8. The download will continue.



9. If this is a first time install, select **Run** to complete the installation. If a prior version was installed, the device must be rebooted to complete the install.



10. Once the phone has been restarted, or the application Run, a dialog requesting changes to the control permissions will be displayed. Click View to list the changes, or select the BlackBerry Logo Menu key and select Save. The phone may now communicate with the REDFLY MOBILE DOCK via the USB connection.



Installing from a Computer to BlackBerry Smartphones

These instructions assume that you have previously installed BlackBerry Desktop Manager v5.0 to your computer. This application is available from:

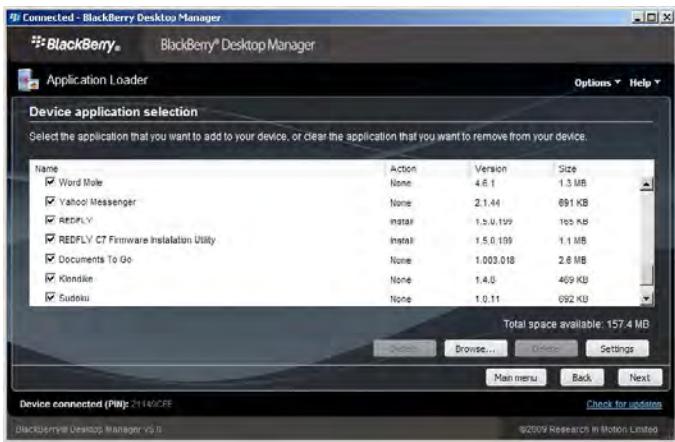
<https://www.blackberry.com/Downloads/entry.do?code=A8BAA56554F96369AB93E4F3BB068C22>.

1. On your computer, launch a browser and go to <http://www.celiocorp.com/install>.

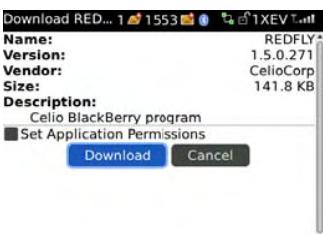
2. Click on the BlackBerry link.
3. On the page that follows, read the Celio Corp End-User License Agreement and scroll to the bottom of the page. Click on the **I Accept the License** button to proceed. In addition, you may select to subscribe to one of the company newsletters by checking the box(s) and providing your email address. We recommend selecting the Software Updates email in order to be proactively notified of REDFLY phone driver and firmware updates.
4. Select the **Download Now** button to transfer the REDFLY.zip file to your computer. Close the browser window when the download is complete.
5. Unzip the file on your computer, and copy the two files to the location used by Desktop Manager to install applications to your phone.
6. Power on the phone and connect it to your computer using its USB connecting cable.
7. Launch Desktop Manager on your computer, and allow it to complete any synchronization activities needed. Select the **Application Loader** and click **Start** in the Add / Remove Applications frame.



8. After the application and system configuration checks are complete, locate and select the REDFLY and the Firmware Installation Utility applications by scrolling down the list. If these applications are not listed, select Browse and locate the folder where the unzipped files were saved. Select these items in the list.



9. Select **Next** and then **Finish** to move the files from the computer to the phone. When this process is complete, you should see a message that indicates that "The loading operation was successful."
10. The installation process now begins on the phone. Click **Download** to continue.



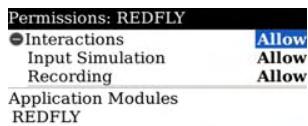
11. If a previous version of the software existed, select **Yes** to replace the older version. A progress dialog for the download process will be shown.



12. If this is a first time install, select **Run** to launch the REDFLY program. If a previous version was installed the phone must be rebooted to properly start the REDFLY application.



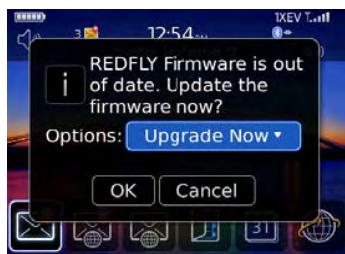
13. Once the phone has been restarted, or the application has been run, a dialog requesting changes to the control permissions will be displayed. Press the BlackBerry Logo **Menu** key and select **Save**.



The phone may now communicate with the REDFLY MOBILE DOCK via the USB connection.

Installing the Firmware Update Utility on BlackBerry Smartphones

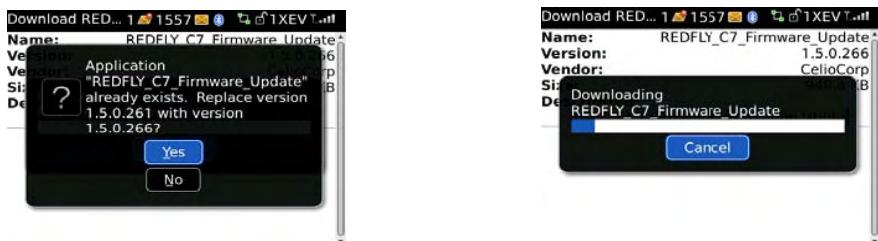
1. When the application running on the phone connected to the REDFLY MOBILE DOCK detects that the firmware on it is out-of- date, a dialog will prompt you to update it. Select **OK** to Upgrade now.



2. If the software was first installed OTA, the jad file included a link to automatically download the Firmware Update Installation Utility that matches the Model Number of the REDFLY MOBILE DOCK in use. If the software was installed via the BlackBerry Desktop Manager, the Firmware Update Installation Utility will already be available. Select **Download** to continue.



3. If a previous version of the Firmware Update Utility exists, select **Yes** to replace the existing version with the new version. A progress dialog for the download process will be then be shown.



4. If there was a previous version of the software on the phone, select **Reboot** to restart the phone. If this is a first time install, select **Run** to launch the Firmware Update Utility.



5. Connect the phone to the REDFLY MOBILE DOCK via the USB cable. Click ESC when the Clock application is displayed. The REDFLY MOBILE DOCK will again detect that the firmware is out-of-date. Click **Yes** on the phone to continue, and the firmware update process will begin.



6. The Firmware Installation Utility will detect and display the new firmware version to be installed on the REDFLY MOBILE DOCK. Click **Next** to continue.



7. A new connection to the REDFLY MOBILE DOCK will be attempted. Click **Next** to continue.



8. Once the new connection has been established, click **Next** on the phone to continue.



9. The update utility will next check the status of the REDFLY MOBILE DOCK.



10. The firmware will be then flashed. A progress dialog will be displayed on the REDFLY MOBILE DOCK. Do not power off the REDFLY MOBILE DOCK while the firmware is updated.



11. When the update process is completed, select **Close** on the phone to exit the install.



Firmware was updated successfully.

Press "Close", then connect the USB cable or press the Bluetooth button on your REDFLY to reconnect.

The Firmware Update Installation Utility will now exit.

Close

The REDFLY MOBILE DOCK should now restart and reconnect with your supported BlackBerry phone. If the reconnection does succeed automatically, simply disconnect and reconnect the USB cable from the REDFLY MOBILE DOCK.

Connecting via USB to the REDFLY MOBILE DOCK

Once you have the REDFLY software on your smartphone and updated the firmware when necessary, you are ready to connect to the REDFLY MOBILE DOCK.

1. Power on your phone.
2. Power on the REDFLY MOBILE DOCK by plugging it into the power supply and connect the external monitor, keyboard and mouse.



3. Plug your USB connecting cable into your phone and into your REDFLY MOBILE DOCK:



Your phone will automatically detect the connection to the REDFLY MOBILE DOCK.

On Windows Mobile smartphones, the REDFLY MOBILE DOCK will then switch your phone display and keyboard functions to the connected screen and keyboard. The REDFLY MOBILE DOCK system tray will now show the "connected via USB" status icon:

On BlackBerry phones, as is normal with all BlackBerry USB connections, the clock application will be displayed. Simply select the ESC key on the connected keyboard to return to the normal phone screen and begin interacting with your phone's features and applications.



Connecting via Bluetooth to the REDFLY MOBILE DOCK

Connecting to the REDFLY MOBILE DOCK using Bluetooth gives you greater flexibility in working with your REDFLY Mobile Dock. For example, you can leave your phone in its case while you use the REDFLY MOBILE DOCK. However, due to the lower available bandwidth via Bluetooth, it is normally recommended to connect via USB.

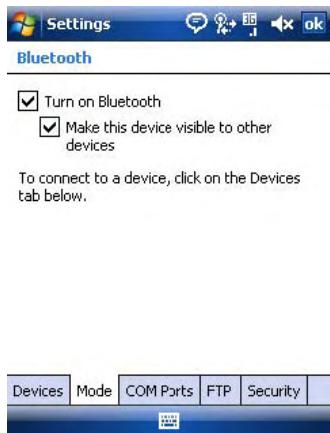
Note: As with most Class 2 Bluetooth devices, the maximum designed range for connections is 30 feet. Walls, partitions or other obstructions may significantly reduce this range. Also, Bluetooth phones and headsets vary widely in their performance particularly when using two such connections simultaneously: one between your phone and a headset and one between your phone and the REDFLY MOBILE DOCK. Doing so may cause poor audio quality or a Bluetooth disconnect.

Pairing via Bluetooth on Windows Mobile Phones

1. First, the phone settings for Bluetooth must be turned on and discoverable. On the phone, navigate from Start > Settings > Connections and click on the Bluetooth icon.



2. Select the Mode tab and then insure both Bluetooth settings are checked. Select OK to save these settings.



3. Next the phone must be paired with the REDFLY MOBILE DOCK. Turn on your REDFLY MOBILE DOCK. The REDFLY System Tray will appear. Select the Bluetooth Search icon. REDFLY MOBILE DOCK will enter Bluetooth pairing mode.
4. Choose your phone when it appears in the list on the REDFLY MOBILE DOCK screen and click Connect to begin the pairing process.
5. An authentication window on the REDFLY MOBILE DOCK will appear displaying a 4-digit code. A message box will also be displayed on the phone. Select Yes on the phone to continue the pairing process.



6. Enter the 4 digit code on your phone that corresponds to the number displayed on the REDFLY MOBILE DOCK. Select Next to continue.



7. To complete the pairing process select Finish on the phone.



First-time setup is now complete and you are ready to connect to REDFLY MOBILE DOCK anytime over Bluetooth. To connect, make sure your phone and the REDFLY MOBILE DOCK are on, then select the Bluetooth icon from the REDFLY MOBILE DOCK's System Tray.

Pairing on BlackBerry Phones

1. First, Bluetooth must be enabled in the REDFLY application. Press the BlackBerry Logo **Menu** Key and then go to the Downloads folder.



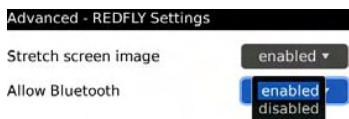
2. Click on the REDFLY application.



3. Press the BlackBerry Logo **Menu** Key and choose **Advanced** from the REDFLY Settings menu.



4. Set the “Allow Bluetooth” setting to **Enabled**.



5. Press the BlackBerry Logo Menu Key, choose Close and click Save if asked to save
6. Next, Bluetooth must be enabled on your phone. Launch the Manage Connections app.



7. Make sure the Bluetooth **Checkbox** is checked.



8. Scroll down and select **Bluetooth Options**. Press the BlackBerry Logo **Menu** key and choose **Options**.



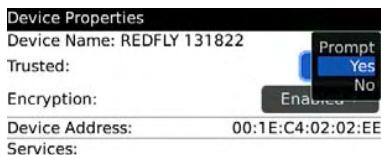
9. Set the **Discoverable** setting to **Yes**. Press the BlackBerry Logo **Menu** key; select **Close** and click **Save** if asked to save.



10. Now that Bluetooth is enabled in the REDFLY application and on the phone, you can pair the two devices. Turn on your REDFLY MOBILE DOCK. While holding down the **FN** key, press the **F7** Bluetooth key then release both keys. REDFLY MOBILE DOCK will enter Bluetooth pairing mode.
11. Choose **your phone** when it appears in the list on the REDFLY MOBILE DOCK's screen and click **Connect** to begin the pairing process.
12. An authentication window on the REDFLY MOBILE DOCK will appear displaying a 4-digit code. Enter the 4-digit code into your BlackBerry when prompted, then press your BlackBerry's **Enter** key. A pop-up window on the REDFLY MOBILE DOCK will confirm the pairing was successful.



13. On your BlackBerry, launch the **Manage Connections** app, scroll to the bottom and select **Bluetooth Options**. Press the BlackBerry logo **Menu** key, and choose **Device Properties**. Set the **Trusted** setting to **Yes**. Press the BlackBerry Logo **Menu** key, select **Close** and click **Save** if asked to save.



First-time setup is now complete and you are ready to connect to REDFLY MOBILE DOCK anytime over Bluetooth. To connect, make sure your phone and the REDFLY MOBILE DOCK are on, then select the Bluetooth icon from the REDFLY MOBILE DOCK's System Tray.

What is My Phone's Name?

The Bluetooth phone list shows each mobile device it discovers by name. If you don't know your phone's name, or want to create a unique one, you can view or set your phone's name following these steps:

On Windows Mobile Touch Screen Phones:

1. Go to Start > Settings.
2. Click on the *System* tab at the bottom of the screen.
3. Choose *About* in the screen.
4. Click on the *Device ID* tab at the bottom of the screen. The *About* screen appears. Your phone's

current name is in the *Device Name* box: You can change your phone's name ("Device ID" or "Device Name") by typing in a new name into the box and choosing **OK** at the top right of the screen or pressing **OK** on the keyboard.

On Windows Mobile Non-touch Screen Phones:

1. Go to Start > Settings.
2. Select *Connections*.
3. Select *Bluetooth*.

Your phone's name will appear under *Device Name*. Select your phone's name to edit it, and then select **Done** when you are finished to save the name.

On BlackBerry Phones:

1. Press the BlackBerry Logo **Menu** Key, and then select the Options icon.
2. Select the *Bluetooth* item from the list.
3. Press the BlackBerry Logo **Menu** Key.
4. Select Options from the menu.
5. In the *Device Name* field at the top of the window, type a name for your BlackBerry device.
6. Press the BlackBerry Logo **Menu** Key.
7. Click **Save**.

Refreshing the Bluetooth List

The *Bluetooth Connection* phone list on the REDFLY MOBILE DOCK contains a list of all other smartphones that have been paired with it and can become cluttered over time. To remove a phone from the list, highlight the name of the phone and choose **Delete** at the bottom of the screen.

Removing an Authorized REDFLY MOBILE DOCK

You may want to remove a particular REDFLY MOBILE DOCK from your Bluetooth Authorized list on your phone. (This might occur when you acquire your own personal REDFLY MOBILE DOCK after using a shared one.)

On Windows Mobile Phones

To remove a REDFLY MOBILE DOCK from the authorized List:

1. Go to Start > Settings > System and select the REDFLY Settings icon.
2. Click on **Bluetooth** icon.
3. Click on the **Settings** button.
4. In the Bluetooth authorized device list, use your arrow key or mouse to highlight the REDFLY MOBILE DOCK device that matches the one you wish to remove and hold it until the pop-up menu is displayed.
5. Click **Delete**.
6. Select **Yes** to delete that entry from the list.

On BlackBerry Phones

To remove a REDFLY MOBILE DOCK from the authorized List:

1. Press the BlackBerry Logo **Menu** Key, and then select the Options icon.
2. Select the **Bluetooth** item from the list.

3. Select the REDFLY MOBILE DOCK device you wish to remove.
4. Press the BlackBerry Logo **Menu** Key.
5. Select **Delete Device** from the menu.
6. Click **Delete** in the pop-up menu.

Note: REDFLY MOBILE DOCKs are named by the last six digits of the device's Serial Number, which can be found on the label on the bottom of the device.

If you want to restore this REDFLY MOBILE DOCK to the authorized list, you need to follow the steps outlined in the section *Connecting via Bluetooth on the REDFLY MOBILE DOCK*.

Disconnecting Bluetooth Connections

Your phone will automatically disconnect from your REDFLY MOBILE DOCK when you move out of range of the Bluetooth signal. You may also disconnect by selecting the F7 Bluetooth key that acts as a toggle switch to connect or disconnect the smartphone from the REDFLY Mobile Dock.

REDFLY MOBILE DOCK Settings

There are a number of settings that you may modify to control your interaction with the REDFLY MOBILE DOCK.

Settings on Windows Mobile Phones

The settings options are in a Control Panel application on Windows Mobile phones. You can access these choices by navigating to Start > Settings > System and clicking on the REDFLY Settings icon. From there, click on the icon for the settings you wish to modify. Any changes you make must be saved first to take effect.

Bluetooth Options

If you have already paired via the instructions in the section *Connecting via Bluetooth on the REDFLY MOBILE DOCK*, you can also choose how your smartphone reacts to a request from your REDFLY MOBILE DOCK to connect over Bluetooth. These options support your preference for the security level of your connection. Your phone can:

- Reject the connection
- Ask whether to connect
- Connect Automatically (*the default selection*)

To choose your preferred level of Bluetooth security simply select the radio button next to the setting of your choice.

Note: The option you choose in this Security list applies to any REDFLY MOBILE DOCK that is authorized for this particular phone. Remember, since these settings reside on the phone and not on the REDFLY MOBILE DOCK, each phone can have its own individual settings. Other smartphones authorized to use this REDFLY MOBILE DOCK could connect using a different security level based on their individual settings.

Reject the connection

This option causes your phone to automatically reject the REDFLY MOBILE DOCK's Bluetooth connection request. You would use this option, for example, when you temporarily want to keep your smartphone from interruptions due to REDFLY MOBILE DOCK Bluetooth requests.

Selecting *Reject the connection* is the same as if you removed all of the entries from the Authorized REDFLY MOBILE DOCK Devices list. This *Reject the connection* option however provides you with a way to put a *temporary* stop to Bluetooth connections from REDFLY MOBILE DOCK devices. If you want to stop Bluetooth connections from one or more REDFLY MOBILE DOCKs *permanently*, you would remove those REDFLY MOBILE DOCK addresses from the Authorized List.

Ask whether to connect

This option requires a confirmation on your phone to complete the connection. For example, if you select Ask whether to connect, and you select the Bluetooth icon from the REDFLY System Tray, you will see this message on your phone: Tap or select **Yes** to accept the REDFLY MOBILE DOCK's Bluetooth connection to your phone. The *Ask whether to connect* option provides a greater level of security than *Connect Automatically* since it requires this confirmation on the phone to make the connection.

Connect Automatically (Default)

This is the simplest method for connecting to the REDFLY MOBILE DOCK over Bluetooth. With this option checked, when you select the Bluetooth icon from the REDFLY System Tray, the REDFLY MOBILE DOCK automatically links up with your phone and transfers the display and keyboard functions over to the monitor and keyboard connected to the REDFLY MOBILE DOCK.

Screen Display Information

Windows Mobile Touch Screen Displays

The Windows Mobile Professional default background on the Today Screen on some phones may not render properly on the expanded screen of the REDFLY MOBILE DOCK. If you experience a garbled screen, simply change the Today Theme to one of the other themes included with your Windows Mobile phone such as Guava Bubbles or Windows Mobile Green. At this time, some themes like the Windows Default theme or applications like SPB Mobile Shell do not include the appropriately sized resource files (icons, toolbars, etc) to scale correctly on the REDFLY MOBILE DOCK.

To change the current theme, from the Start Menu go to Settings > Personal and then Click on the Today icon as shown below.

Windows Mobile Non-touch Screen Displays

On non-touchscreen Windows Mobile smartphones, a new default Today screen background is used. This enhancement takes full advantage of the larger screen size on the REDFLY MOBILE DOCK (which some Windows Mobile Standard smartphone backgrounds do not). You can change this background using the same process as above if you prefer a different background while you are on the REDFLY MOBILE DOCK. Note that this default REDFLY MOBILE DOCK screen background *only* appears when your phone is attached to your REDFLY MOBILE DOCK. When you disconnect, your regular Today screen background reappears. By adjusting the screen settings on your phone, you can thus have a similar or a distinct background when on the REDFLY MOBILE DOCK or in standalone mode.

BlackBerry Screen Displays

Unlike Windows Mobile smartphones, the BlackBerry operating system does not allow the phone screen resolution to be dynamically resized. Instead, the phone screen is captured and scaled up on the REDFLY MOBILE DOCK in relation to the aspect ratio of the specific phone model. The remaining vertical space is filled with black bars depending on the phone's screen size, similar to the way movies appear in Wide Screen formats on some television screens.

Working with the REDFLY MOBILE DOCK Display

Status Icons

The REDFLY MOBILE DOCK status icons appear in a tray at the bottom-right of the screen (on the same line with the Left and Right Menu options). To open this icon tray, move the cursor to the lower right-hand corner of the screen. The tray will slide out from the right-hand side of the screen.

REDFLY Mobile Dock System Tray



To open the REDFLY system tray, move your mouse cursor to the lower right hand corner of the display and click the left mouse button. From here, you can select the following:

Home: This returns you to the main screen of your smartphone

Mail: This takes you to your smartphone's email application

Internet: This opens an internet browser session

Send: This takes you to your smartphone's phone dialer interface

End: This ends a call and takes you back to the phones home screen

Bluetooth: This establishes a Bluetooth connection with a smartphone that is paired with the REDFLY Mobile Dock. (See Bluetooth setup instructions for more details.)

Bluetooth Search: This opens a dialog from which to begin the Bluetooth pairing process.

Display mode resolution: This allows you to change the resolution of the connected display monitor

REDFLY MOBILE DOCK Tray Icon Symbol Description

Caps Lock	Red capital letter "A"	Indicates that "Caps Lock" is ON after pressing the "Caps Lock" key
	Grey lower case "a"	Indicates that "Caps Lock" is OFF after pressing the "Caps Lock" key
Num Lock	Red numeral "1"	Indicates that "Num Lock" is ON after pressing the "Num Lk" key
	Grey numeral "1"	Indicates that "Num Lock" is OFF after pressing the "Num Lk" key
Battery Charging		Appears when the REDFLY AC adapter is plugged in
Battery Fully Charged		Appears when the REDFLY battery is completely charged
Battery 1/2 Charged		Adjusts as the battery discharges to indicate the approximate level of charge remaining
Battery Needs Charging		Appears when the REDFLY battery needs to be charged
No Connection		Appears when the REDFLY is not connected to a phone
USB Connection		Appears when the REDFLY is connected to your phone using USB 1.1 (Full Speed)
USB Hi-Speed Connection		Appears when the REDFLY is connected to your phone using USB 2.0 (Hi-Speed)
Bluetooth Connection		Appears when the REDFLY is connected to your phone using Bluetooth
Bluetooth Signal Strength		Shows the signal strength of the Bluetooth connection to your REDFLY

Using an External Display or Projector

Note: The REDFLY MOBILE DOCK supports a maximum resolution of 1024 x 768.

To use an external display or projector: Connect the projector or display's VGA cable to the REDFLY MOBILE DOCK's VGA port. Power on the projector or display.

Selecting Screen Resolution

Your REDFLY MOBILE DOCK supports both 800x480 and 1024x768 resolutions for use with an external display. To select the resolution, open the REDFLY Mobile Dock System Tray and move the slider at the bottom of the menu to select which screen resolution you wish to use.

Using External Devices

When using Windows Mobile phones, the REDFLY MOBILE DOCK supports up to five external drives on the three powered USB 2.0 ports. At this time, BlackBerry phones do not support these mass storage or external device features.

Note: If you want to use all three ports for external devices, set up the REDFLY MOBILE DOCK to connect to your phone via Bluetooth.

Using a Flash Drive

Connect a USB "thumb" or flash drive into an available port on the REDFLY MOBILE DOCK. The drive must

be formatted FAT32 to be seen by the REDFLY MOBILE DOCK. This external drive will then appear in the Windows Mobile File Explorer as “Remote Storage” or a similar description.

If you already have an SD or CF card in your phone, it may be listed as “Remote Storage” already. In that case, when you plug in the external drive into the REDFLY MOBILE DOCK, File Explorer will list this second drive with the number “2” after it—as in “Remote Storage (2)”. If you plug in a third drive into the REDFLY MOBILE DOCK, it will appear as “Remote Storage (3)”, and so on.

However, if the USB device requires additional software or drivers to run, such as a CD or DVD drive, Windows Mobile will not recognize it. (Check with the device vendor to see if there is a Windows Mobile version of their software or driver to support the device.)

To access a USB drive on the REDFLY MOBILE DOCK:

1. Open File Explorer on your phone.
2. Select *My Device* in File Explorer to see the list of folders and any “Remote Storage” external device(s):
3. Select your particular external device to view its contents.

Using External Drives with Bluetooth

If you have external drives attached to your REDFLY MOBILE DOCK when you activate the Bluetooth connection, the REDFLY MOBILE DOCK will disable those drives. You will need to disconnect and reconnect these drives to the REDFLY MOBILE DOCK to have them appear in the File Explorer list.

WARNING: *Use caution with external drives if you are on a Bluetooth connection between your REDFLY MOBILE DOCK and your smartphone. As with any external drive on PCs, if you lose your connection with the device while an application is writing to the drive, it can corrupt the drive or cause the loss of data on that drive. Do NOT save documents to the drive when it is likely to go out of range of the phone.*

Using an External Mouse

The REDFLY MOBILE DOCK also supports using a wired or wireless mouse via the USB port. Simply plug in the USB connector from the mouse into the REDFLY MOBILE DOCK.

Note: *The ability to use the scroll wheel is application-dependent.*

Uninstalling REDFLY Software On Windows Mobile Smartphones

You can remove the REDFLY software and drivers from your smartphone using the Remove Programs function in Windows Mobile.

On Touch Screen Phones

1. Go to Start > Settings.
2. Select the *System* tab at the bottom of the screen.
3. Select **Remove Programs**.
4. Select “**Celio Corporation REDFLY**” from the list.
5. Click **Remove**.
6. Choose **Yes** to confirm the deletion. Windows Mobile will remove the REDFLY software.

On Non-touch Screen Phones:

1. Go to Start > Settings > Remove Programs.
2. Select “**Celio Corporation RedFly**” from the list.

3. Choose **Yes** to confirm the removal. Windows Mobile will remove the REDFLY software.

Note: If your REDFLY is connected to your phone when you run the REMOVE process, it will automatically be disconnected as part of the software removal.

On BlackBerry Phones:

1. Press the BlackBerry Logo **Menu** Key, and then select the Downloads icon.
2. Select the **REDFLY** application icon.
3. Press the BlackBerry Logo **Menu** Key.
4. Select **Delete** from the menu.
5. Select the **REDFLY Firmware Installation Utility** icon.
6. Press the BlackBerry Logo **Menu** Key.
7. Select **Delete** from the menu.
8. Click on **Yes** to reboot the phone to finish the software removal process.

Customer Service

Celio Corp prides itself on stellar customer service and support. Our knowledgeable staff can help address any questions you may have of our product. Please call us at 1-888-4REDFLY (1-888-473-3359) on Monday through Friday from 10-7pm EST or on Saturday from 10-4pm EST. You are also welcome to submit comments, questions, or issues anytime through our web form at <http://www.celiocorp.com/support>.

Customer Satisfaction Policy

If the product(s) you purchased directly from the Celio Corp website or Amazon.com does not meet your expectations, you may return it for any reason within 21 days from the date it was purchased. Please note that products purchased from other retailers must be returned to them and are governed by their return policies. Returns must be in good condition with no visible damage and shipped in the original packaging with all accessories and manuals. Please include proof of purchase and contact information (a copy of your email receipt is ideal) with the original order date and purchase number in the return package. We do appreciate any information you would care to include as to the reason for your return as we would like to understand how we might better meet your needs in the future. Upon receipt of product that meets the return criteria, Celio Corp will refund the amount paid for the device minus a \$15 restocking fee. The purchase refund does not include the original cost of shipping, nor the cost of the return shipping, which is the responsibility of the customer. Please allow up to 3 weeks for a refund to be applied to your account. Please ship the product and proof of purchase to:

ATTN: 21DAY RETURN Celio Corp 265 E 100 S #280 Salt Lake City, UT 84111

Product Warranty

Celio Corp warrants your REDFLY MOBILE DOCK for a period of 180 days from purchase against defects in materials and workmanship under normal use by the original purchaser. If a hardware defect occurs and Celio Corp. receives a valid claim within the 180 day period, at its option and to the extent allowed by law, Celio Corp. will either (1) repair the hardware defect at no charge, using new or refurbished parts, or (2) exchange the REDFLY MOBILE DOCK with a new unit or one which has been manufactured from new and/or serviceable used parts and which is at least functionally equivalent to the original product.

There are no user serviceable parts in the REDFLY MOBILE DOCK. Removing the cover from the REDFLY MOBILE DOCK will void the warranty.

What is not covered by the Celio warranty?

- Damage from external causes such as abuse, misuse, water damage, accidents, loss or problems with electrical power such as a power surge.
- Damage from usage that is not in accordance with product instructions or that occurs outside of the product's physical specifications such as temperature or humidity.
- Internal Lithium Polymer battery.
- Failure to follow the product instructions or failure to perform preventive maintenance.

To make a warranty claim, please visit <http://www.celiocorp.com/support> and submit the details in the web form, which requires your original purchase information. Our support personnel will contact you to investigate the problem. If there is an issue with the hardware you purchased directly from Celio or Amazon.com, we will provide you with an RMA number and a pre-paid return shipping label.

Returns must be in good condition with no visible damage; shipped in original packaging, with all accessories and manuals. Upon receipt of equipment that meets the return criteria, Celio will ship a replacement device of equal value at our expense. Please allow up to 7 days for replacement product to be shipped. Celio will not accept Warranty Exchanges without the appropriate RMA number referenced on the shipping label.

Using the REDFLY MOBILE DOCK Safely

Please read all the safety information in this guide before using the REDFLY MOBILE DOCK to avoid injury. For updates to this information, please see our website at <http://www.celiocorp.com/>.

WARNING: Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage.

Proper Care of the REDFLY MOBILE DOCK

- Do not take the REDFLY MOBILE DOCK apart (there are no user-serviceable parts inside).
- Do not bend, twist, or otherwise deform the REDFLY MOBILE DOCK.
- Do not get the REDFLY MOBILE DOCK wet or spill liquids or food on it. If something like this should happen, let it air dry—don't try to microwave it or use a blow dryer on it. Contact us for the proper procedure to restore your REDFLY MOBILE DOCK after a fall or getting it wet.
- Don't force connectors into the REDFLY MOBILE DOCK ports. Connectors should work easily. If the connector seems to need additional pressure, it may be an incorrect connector for that port or a deformed connector.

Cleaning the REDFLY MOBILE DOCK

If you need to clean the REDFLY MOBILE DOCK—display or keyboard—please turn off the REDFLY MOBILE DOCK and unplug any cables. Dampen a clean, soft, lint-free cloth only with water to remove any spots.

DO NOT USE any spray cleaners—window cleaner, household spray, alcohol, or abrasive cleanser—on the REDFLY MOBILE DOCK.

Adapter Safety

Use only the included AC power adapter with your REDFLY MOBILE DOCK. DO NOT USE your cell phone AC adapter to charge the REDFLY MOBILE DOCK. Do not use the adapter if the cord becomes frayed or broken. Contact Celio Corp for a replacement if necessary.

USB Connecting Cable Safety

Only use the appropriate connecting cable designed for your cell phone to connect to the REDFLY MOBILE DOCK. This is particularly important if your cell phone supports charging via USB. Again, do not use the cable if it becomes frayed or broken.

Radio Safety

The REDFLY MOBILE DOCK includes a Bluetooth radio transmitter and receiver. The REDFLY MOBILE DOCK has been tested and meets the FCC, CE and European Union rules, regulations, and guidelines for Bluetooth service. Do not attempt to modify or change the REDFLY MOBILE DOCK, as this could void regulatory compliance.

Medical Safety

Do not use the Bluetooth connection near any medical device sensitive to radio (RF) transmissions. If you use a heart pacemaker, keep the REDFLY MOBILE DOCK at least six inches from your body to avoid interference.

Travel Safety

Do not use the REDFLY MOBILE DOCK while operating a motor vehicle. Aviation authority or airline regulations may prohibit you from using the REDFLY MOBILE DOCK Bluetooth connection while in flight. (Use your USB connection instead.)

Do not use Bluetooth in any location where posted notices require this (such as “Turn off two-way radio”).

Battery Safety

As with all batteries, do not crush, incinerate, or puncture the REDFLY MOBILE DOCK battery. Keep the REDFLY MOBILE DOCK away from small children.

REDFLY MOBILE DOCK Specifications

The table below describes the hardware specifications for the two REDFLY models.

Feature	Specification	Benefit
Size	4.25 x 3.25 x 1 inches	Small size minimizes clutter. Can be located out of sight.
Weight	4 oz.	Lightweight.
Ports and Connectors	3 high-speed, powered USB 2.0 Ports 1 VGA port AC Power Connector	Connectivity to VGA monitors and USB wired or wireless Keyboard and Mouse. Access to data on USB Flash drives. ¹
Display support	Support for 800x600 and 1024x768 screen resolution. Supports both touch screen and non-touch screen monitors.	Connectivity to large monitor, projector or other displays that support VGA input.
Smartphone connectivity via Bluetooth	Bluetooth 2.0 EDR (Compatible with Bluetooth 1.0, 2.0)	Wireless connectivity to smartphone. Connectivity up to 30 ft. (Depending on environment). Device can be located out of sight (no tethering).
Smartphone connectivity via USB	Use the USB cable included with the smartphone Windows Mobile 6.0 (Pocket PC and Smartphone editions)	Will charge the smartphone when connected via USB.
Operating System compatibility	Windows Mobile 6.1 (Pocket PC and Smartphone editions) BlackBerry 4.6 and 5.0 More operating systems to be announced. See approved smartphone list at www.cellocorp.com/smartphone	Supports a wide variety of smartphones from multiple handset providers and carriers.
Application compatibility	Applications and data on the smartphone appear on the connected display	Use your phone's existing applications.
On screen control panel	Pop up control panel to manage • Send and End • Left and Right Menu • Bluetooth connectivity • REDFLY Settings interface • Customized keys – Home Screen, Messaging and Internet	Allows convenient control of phone features via mouse navigation.
Keyboard compatibility	Standard USB keyboards (Wired or wireless)	Use any USB keyboard.
Mouse compatibility	Standard USB mice (Wired or wireless)	Use any USB mouse.
USB Flash Drive compatibility	Standard USB Flash Drives	Access Flash Drive from within the phone environment. ¹
Operating temperatures	0 degrees C min (32 degrees F), 55 degrees C max (131 degrees F)	n/a
AC Power Charger	AC Power (100-240V~50/60Hz 0.35A, 5V---0~2.5A)	n/a
Regulatory approvals	FCC, CE, CSA, RoHS	n/a
Color	Black	n/a

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Regulatory Compliance

FCC Radio Frequency Exposure Statement

The REDFLY Mobile Dock has been evaluated under FCC Bulletin OET 65 and found compliant to the requirements as set forth in CFR 47 Sections 2.1091, 2.1093, and 15.247 (b) (4) addressing RF Exposure from radio frequency devices. The radiated output power of the REDFLY Mobile Dock is well below the FCC radio frequency exposure limits. Nevertheless, this device should be installed in such a manner that the potential for human contact during normal operation is minimized. To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. Use only the supplied antenna.

This device has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. This device complies with Part 15 of the FCC Rules. Operating this device is subject to the following conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- *Reorient or relocate the receiving antenna.*
- *Increase the separation between the equipment and receiver.*
- *Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.*
- *Consult the dealer or an experienced radio/ TV technician for help.*