

magicButton™ 1.0

User Documentation

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1. Introduction

magicButton is a clever utility designed for the Treo® 600/650 to control PocketTunes™, Dial phone numbers and launch application using the headset button at any time.

magicButton is also integrated with PocketTunes™ to pause the song if there is an incoming call or when you make a call and unpause after you hang up the call. You can even set magicButton to auto answer the incoming call.

You can also safely use magicButton to dial your favorite phone numbers while you are driving using the headset button.

2. System Requirement

- Treo® 600 or 650.
- 170K of free memory
- Headset with button. Not all headsets are supported by magicButton.

2.1 Compatibility

- Treo® 600 and 650
- PalmOne ear bud

3. Installation

To install magicButton double click on the file magicButton.prc and then press the HotSync® button on the cradle. The HotSync® manager will install the file magicButton.prc on to your Palm.

4. Launching magicButton

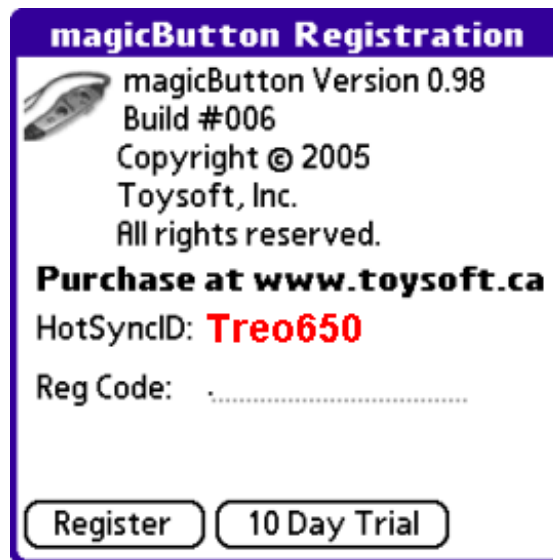


From your Launcher look for the icon **magicBut...** and tap on it to launch it. If you cannot find the icon use the scroll bar and scroll down.

4.1 Registration

When you launch magicButton for the first time you will need to enter the registration code. If you do not have the registration code, then send your HotSync® ID to support@toysoft.ca along with the purchase invoice for proof of purchase. You do not need the registration code for the 10 day trial.

We will send you the registration code within 24 hours and sometimes right away.



magicButton Registration Screen

5. User Interface



Main Screen.

Controls	Description
<input checked="" type="checkbox"/> Enable magicButton	MagicButton must be Enabled.
<input type="checkbox"/> Pause PTunes when I get a call	If this is checked Ptunes will be paused when you get a call if Ptunes is playing a song. Ptunes will resume after you end the call.
<input type="checkbox"/> Pause PTunes when I make a call	If this is checked Ptunes will be paused when you make a call if Ptunes is playing a song. Ptunes will resume after you end the call.
<input type="checkbox"/> Block all calls when i'm talking	If this is checked and you are on a call and a 3 rd party is trying to call you magicButton will block the 3 rd caller.
<input checked="" type="checkbox"/> Enable voice file	If you want to hear voice overs then check this checkbox. It's a good idea to turn this feature on when you first use magicButton to get familiar with how magicButton works.
<input type="checkbox"/> Allow button press while sleeping	If you want to use the headset button while the Treo is turned off then you must check this checkbox. Note: when this feature is enabled battery will be used while the Treo is off.

Auto answer phone after: ▼ Disabled	If you want magicButton to auto answer all the calls then set the number of seconds before auto answer.
Default: ▼ No Default	You can set a default profile to use for the headset button. You can use between Ptunes, Dial or Launch applications. When default profile is selected submenu profile do not work.
Press Once: ▼ PTunes Setup	Set Ptunes as a default profile for One button press.
Press Twice: ▼ Dial Phone Setup	Set Dial Phone as a default profile for Two button presses.
Press 3Times: ▼ Launch App Setup	Set Launch App as a default profile for Three button presses.

5.1 PocketTunes™ Setup

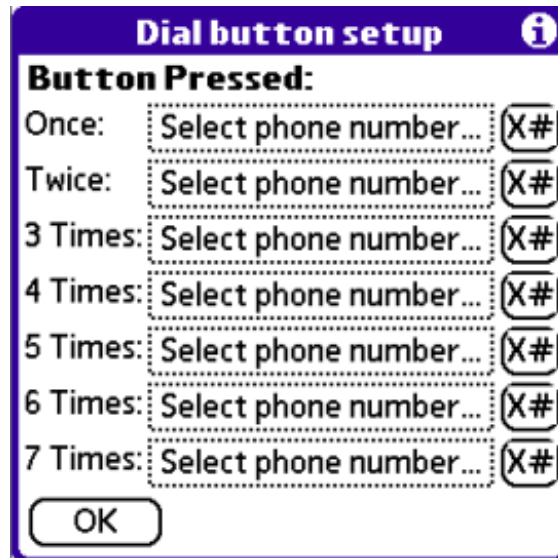


There are 7 different PocketTunes™ commands that you can assign to the five button presses. When you assign Play magicButton will always launch PocketTunes™ before the song starts playing.


For Rewind and Forward you can set the number of seconds in the Seconds text field.

Note: magicButton will turn off the Treo everytime you issue a command.

5.2 Dial Phone Setup

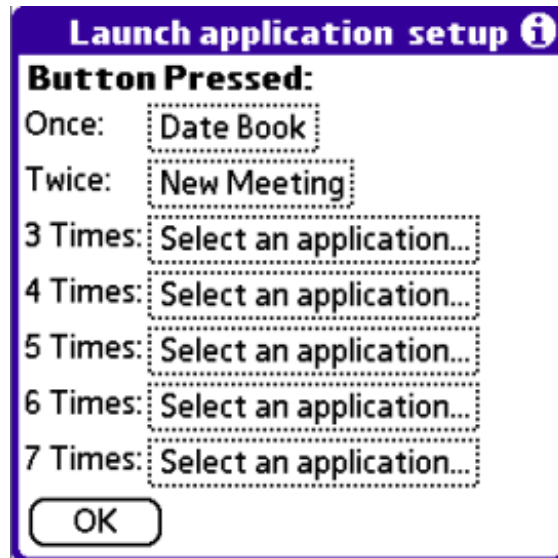


With magicButton you can assign any voice number in the Contacts database and dial it directly using the headset button. You can even add extra digits.

To add extra digits tap on the  button besides the phone number.

Note: If the current running application is blocking the system events then magicButton may not be able to dial the number after you exit the current application and return to the Launcher.

5.3 Launch Application Setup



You can launch any application or system events with a press of a button. When you tap on the Select an application toggle button you can select to launch application or launch system event.

6. How to use headset button

The way magicButton works in based on each button presses and sub-menus.

6.1 Default Profile

If you have selected a default profile **Default:** ▼ **Dial Phone** **Setup** then you have exclusive use of the headset button for that profile. There are three default profiles that you can select.

- **PocketTunes**
- **Dial Phone number**
- **Launch application**

In each different profile you can assign different action to each button press.

6.2 Custom Profiles and Sub Menus

In order to use custom profiles or sub-menus you must set the default profile to No Default. You can then assign the custom profile for One, Two and Three button presses. You can then tap on the Setup button to assign actions for each button press.

The way sub-menus works is you start from the main menu. To access the first sub-menu you press the headset button once. To access the sub-menu 2 you press the button twice and to access the sub-menu 3 you press the button three times. Anytime you want to return to the main menu press the button twice quickly. If you have the voice file checked you will hear the voice that says “Main Menu”.

Each time you switch to a sub-menu you will also hear a voice saying the menu that you are in. eg: Ptunes.

Once you are in a sub-menu you can then issue the action by pressing the buttons that is assigned. Eg: if you had assign press button once to Play then when you pressed the button once magicButtons will start PocketTunes and play the song.

You will always be in the sub-menu unless you return to the main menu by pressing the button twice quickly.

Hint: For each button press you have about 1 second delay before magicButton takes action.

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