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# LightWav 2.7
# User Documentation

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## www.toysoft.ca

# Table of Contents

# 1. Introduction

Take control of your Treo® with Lightwav, a robust and powerful caller ID blocking, MP3/OGG/WAV ringtone, full screen JPG picture ID, GIF/Animated GIF picture ID and video ringtone, SMS blocking, Call notes, send friendly sms for Missed Calls, Do Not Disturb, Volume Boosting and Profile manager.   Lightwav is packed with advanced features so that you can be more productive and enhance your Treo® experience.

Lightwav is designed to be simple to use and yet powerful.

# 2. System Requirement

- Treo® 600/650/700P/680/755/Centro
- 290K of main memory
- Optional: 500K VideoTonesLib.prc for MP3/WAV/OGG audio player.  Treo® 700P/755/Centro and 680 comes with PocketTunes™.
- Optional: 10K gifAnim.prc for GIF and GIF animation callerID
- Optional: 17K lwav_AreaCode.pdb for North America are codes
- Optional: 80K xViewer.PRC for JPG full screen caller ID
- Optional: 7K myPager.prc for repeat ringtone for missed calls
- Optional: 10K LivePlugin.prc for playing Live! video caller ID
- Optional: 19K CallNotesPlugin.prc for CallNotes
- Optional: 1K EscaWav escalating ringtone
- Optional: Voicefiles for announce call depending one each voice file
- Optional: ColorFonts for pictureID caller information
- External SD card for MP3/OGG/WAV ringtones

## 2.1 Compatibility

- Treo® 600/650/700P/680/755/Centro
- Treo® Phone application
- SD card and Internal MP3

## 3. Installation

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

**If you have problem running the Installer then contact us at support@toysoft.ca and we will send you all the files.**

All the files must be installed to main memory and not on the external SD/MMC card.

## 4. Launching Lightwav

To launch Lightwav look for the icon LightWav in the Launcher and tap on it. If you cannot find the icon then tap on the **Toysoft** category drop down.

## 5. Registering Lightwav

If you had purchased Lightwav then you will need to send the Treo® Serial Number to support@toysoft.ca for your registration code. The Serial Num: field is shown on the Registration screen as shown below.

You will receive your registration code within 24 hours. When you received your registration code enter the number in the Reg Code: field and then select the Register button.
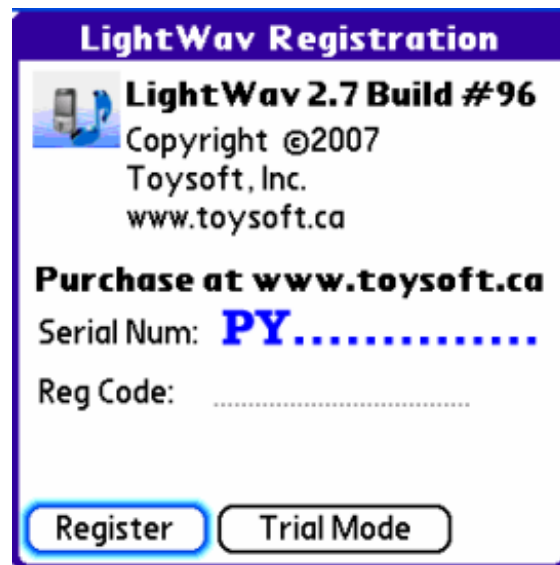
Tap on the Trial Mode button for trial.  Trial mode will never expire.

## 6.      Lightwav Main Screen – Classic and Picture Dial Screens

| Icon | Icon Description |
|---|---|
| | Allow the caller to call you |
| | Block the caller or send to voice mail |
| | Custom ringtone for the caller |
| | Auto answer the call |
| | Pick up the call and then hang up |
| | Block SMS message |
| | The contact is a VIP status.  This contact can call you at anytime. |
| | The filter has a custom JPG picture ID |
| | The filter has a Missed Call SMS message |

Picture Dial Screen

To switch between Classic and Picture Dial screen press the Menu key on the keyboard and then select the View menu item.

## 7. Preferences

Tap on the ⦅Prefs⦆ button or press the Menu key on the keyboard and a pop up menu will be shown.  Select the menu you want to open. You can also press the Menu key on the keyboard or tap on the form Title to display the program menu.

### 7.1 General and Advanced Preferences
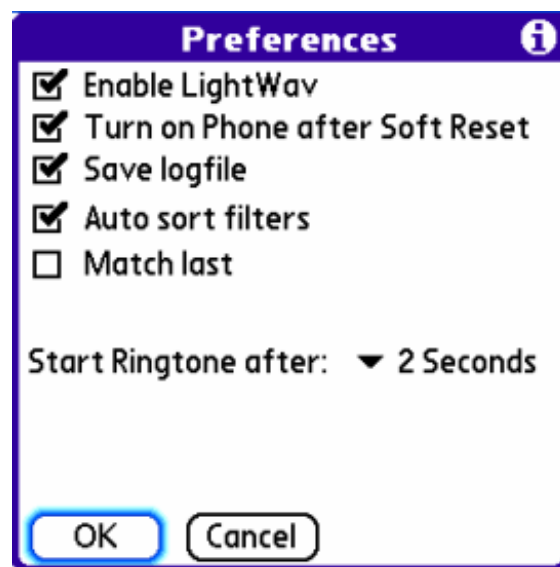


| Controls | Description |
|---|---|
| ☑ Enable LightWav | Check to enable or uncheck to disable |
| ☑ Turn on Phone after Soft Reset | Turn on the Phone Radio on each Soft Reset |
| ☑ Save logfile | Save incoming caller ID info |
| ☐ Auto sort filters | Automatically sort the filters when you add a new one. |

| ☑ Match last ▼ 7 digits of phone # | If checked Lightwav will match the phone numbers from right to left.  This is useful for International users. If you are in North America you do not have to use this since most carriers uses 10 digits. |
| --- | --- |
| Start Ringtone after:  ▼ 2 Seconds | Select the number of seconds before Lightwav starts playing the ringtone. |

### 7.1.1  Advanced Preferences



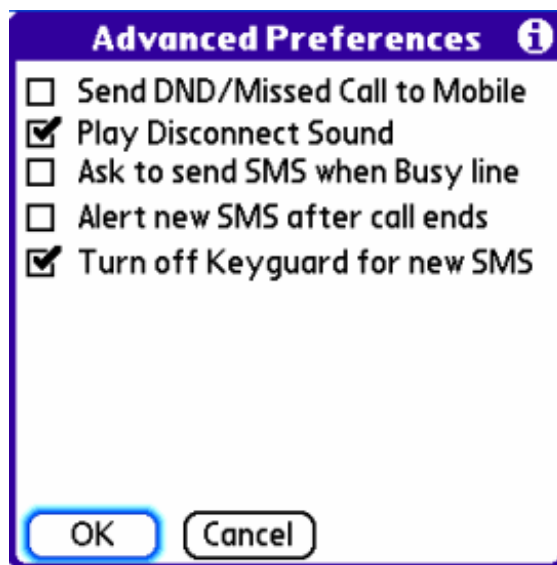| ☑ Send DND/Missed Call to Mobile | If you want Lightwav to always send the DND or Missed Call SMS to Mobile phone then check this option.  If not mobile number is found for the caller then Lightwav will use the caller's number. |
| --- | --- |
| ☑ Play Disconnect Sound | If checked Lightwav will play a disconnect sound when you hangup the call. |
| ☐ Ask to send SMS when Busy line | When you call some one and their line is busy you can tell Lightwav to send them a friendly SMS message. |
| ☐ Alert new SMS after call ends | Play the SMS ringtone when new msg arrives and after you hangup the call. |
| ☑ Turn off Keyguard for new SMS | Turn off the KeyGuard when new SMS arrives.  If you have problem with SMS ringtone playing then uncheck this. |

## 7.2    Caller ID Blocking
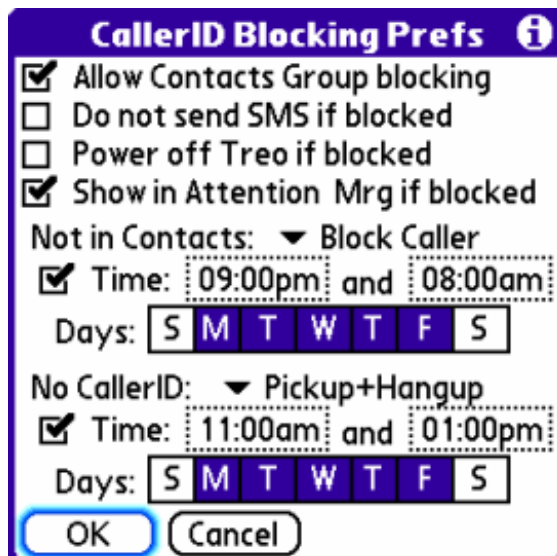


| Controls | Descriptions |
|---|---|
| ☐ Allow Contacts Group blocking | Allow to block callers in Contact groups. You will need to go to Groups Setup screen to configure the groups. |
| ☑ Do not send DND if blocked | If the caller is blocked do not send a friendly SMS. Note: Your wireless carrier may charge you for sending SMS if you do not have a Text Message plan. |
| ☐ Power off Treo if blocked | Turn of the screen if a call is blocked. This feature may not work on the Treo® 700P |
| ☑ Show in Attention Mrg if blocked | If the caller is blocked show the caller phone number in the Attention Manager. You can tap on the flashing * at the top left corner screen to view the blocked calls. |
| Callers not in Contacts: ▼ Allow Caller | Select what to do if the caller is not in the Contacts Database.  You can the following:<br>• Allow Caller<br>• Block Caller<br>• Pickup + Hangup |

| NoCallerID or Blocked CallerID: ▼ Allow Caller | Select what to do if the caller does not have caller ID info.  You can the following: • Allow Caller • Block Caller • Pickup + Hangup |
| --- | --- |

## 7.3    Global MP3 Ringtones

This is the global MP3 setting for Known, Unknown ring tones.

Lightwav treats Known Caller has having caller ID and Unknown Caller as having no caller ID.  Lightwav does not consider the Known Caller as being in the Contacts Database.

MP3 Ring tone set up is optional. You do not have to assign them the default MIDI ring tone will be used from the system Sounds Preference.

Icon with a red check mark        means you have a song or picture assigned.

### 7.4 MP3 Ring Tone Safe Mode



The MP3 ring tone safe mode is used when the external card becomes inaccessible. This could happen if the external card is ejected or becomes corrupted. In either case Lightwav will use the Internal Known and Unknown versions. Before you can assign the SafeMode ringtones you need to convert the ringtones from external card to Internal memory. Select the **Convert...** button and the following window will be opened.

Select the file you want to convert and then tap on the Convert button.

Note: when converting internal memory is used.   Try not to convert long songs.

7.5    Do Not Disturb
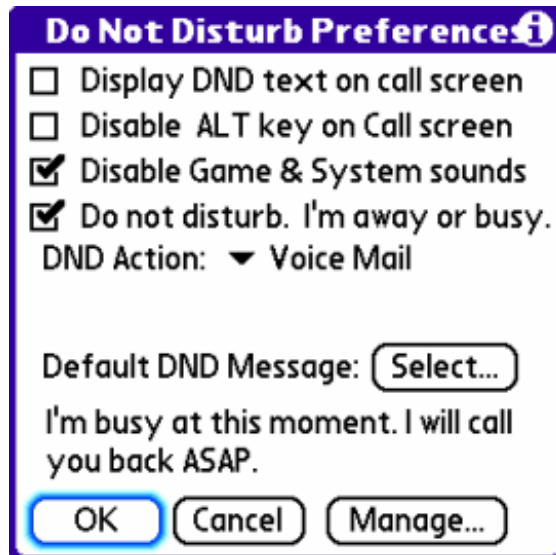


The Do Not Disturb (DND) feature is used when you are busy or away from your cell phone.  When DND is enabled all calls will be applied to the DND action that you have selected.  Only contacts that you have assigned as VIP can bypass DND.

To enable it check the  check box and you see

the DND icon  on the main screen in Lightwav.

| Controls | Descriptions |
|---|---|
| ☐ Display DND text on call screen | Show the DND help text on the Phone call screen. |

| | |
|---|---|
|  | |
| ☑ Do not disturb. I'm away or busy. | To enable and disable global DND. When you enabled DND only callers with VIP status can call you.  All other calls will be blocked or Pickup + Hangup. |
| ☑ Disable  ALT key on Call screen | If this option is checked then Lightwav will disable the ALT key on the call screen when you get a call. |
| ☑ Disable Game & System sounds | When you are on a call you can tell Lightwav to display the Game and System sounds so that they will not interfere while you are talking. |
| DND Action:  ▼ Voice Mail | The action to take.<br>• Voice Mail<br>• Pickup + Hangup<br>• Forward call |
| Default DND Message: [ Select... ]<br><br>I'm busy at this moment. I will call you back ASAP. | Select a default DND message to send to the caller.  Lightwav will send the friendly selected SMS to the caller.  Only caller with caller ID will be sent the DND message.<br>Note: Some carrier charges additional for sending SMS to landlines. |
| [ Manage... ] | Manage DND messages. |

## 7.5.1 Manage Do Not Disturb Messages



You can add unlimited number of DND messages to the DND databases. DND and Missed Call uses the DND database for sending friendly SMS messages.

Each DND message is limited to 160 characters.

## 7.5.2 Ignore Call with Text

Lightwav has built in Ignore with Text feature. In the incoming Phone screen on the bottom is the DND Help text. You can turn on and off the help text in the DND Preference ☐ Display DND text on call screen

When you press the Shift or ALT key on the keyboard Lightwav opens the DND screen and allow you to select the DND message to send to the user. When you send the DND message Lightwav hangs up the call and then sends the friendly DND message.

The Shift and ALT key to activate DND is always available even if the DND help text is not displayed. After you are familiar with Lightwav you can disable shown the DND help text.

### 7.6 Missed Calls
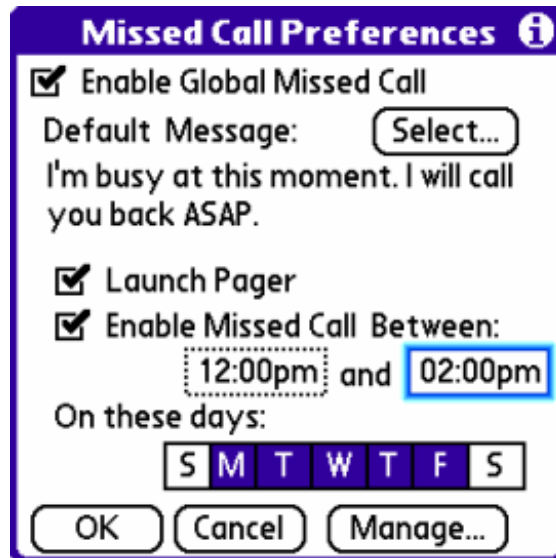


If you are not there to answer your phone you can setup a global Missed Call DND message to send to the caller. The missed call DND message is sent as soon as the caller hangs up.

You can set the time and day to activate the Missed Call feature.

If you have assigned a custom Missed Call DND to the caller then that Missed Call DND message will be used instead of the global Missed Call DND.

Note: Your wireless carrier may charge you for sending SMS to fixed landlines.

### 7.6.1 Launch Pager

When you get a missed call you can tell Lightwav to start up the Pager application to constantly notify you of the missed call. The Pager will play the ringtone over and over again until you dismiss it. You can specify the duration of the ringtone and how often to repeat in the Pager setup screen in Lightwav.

## 7.7   Volume Boosting



If the volume setting on your Treo® is not loud enough you can set the volume boost.  Highly recommend that you test the settings before you use it.  If the boosting is very high the output may sound distorted.

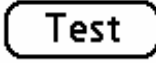| Controls | Descriptions |
|---|---|
| ☑ Escalating Ringtone Volume | If this is checked Lightwav will play the ringtone starting from low volume to high.  You need to install EscaWav.prc |
| Handset: | Set the volume in the Handset.  This is the speaker that you hear when you put the Treo® by your ear. |
| Speaker: | Set the speaker phone volume.  This is the speaker on the back of the Treo® |
| MIC Vol: | Set the MIC volume when you are talking. This is the MIC on the base of the Treo® |
| System: | Set the system volume. This is the volume for Alarms and system clicks. |
| Test | Test the selected speaker using the Known caller ID MP3 ringtone. |
| Restore | Restore the volume setting to the original setting. |

7.8   Calll Notes
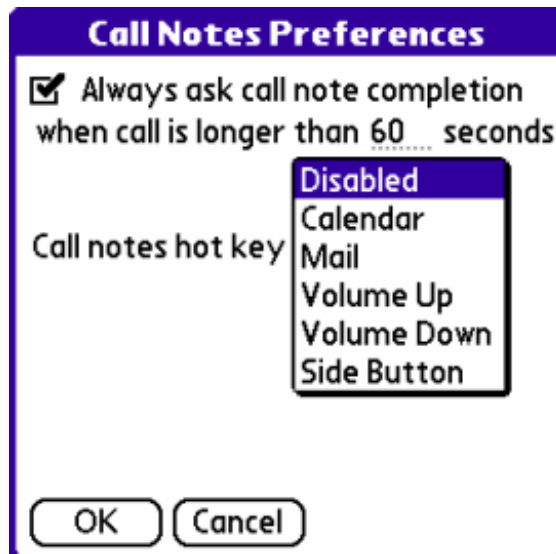


Call notes lets you keep a journal between you and you callers.  Each contact has separate call notes database.  When you end a call you can add a call note to the journal.  Lightwav will automatically ask you to enter a call note each time you end a call.  If you talking you can manually set up a Call Notes activation key to bring up the call notes screen and a entries to the call notes database.

You must specify the minimum call duration length.  If the length of the call is less than the minimum Lightwav will not prompt you for a call note.

You can also enter a call note offline when you are not talking to the caller.  This is done in the main Lightwav screen.  Tap on the contact and then tap on the Notes button.

## 7.8.1 Managing Call Notes

Note: In order to use Call Notes you must install the CallnotesPlugin.prc in main memory.

Each time you add a new call note it will be displayed first in the list with the date and time stamp.  You can schedule a Callback and Alarm for each call note.  When you schedule a callback Lightwav creates a new appointment in the Calendar application.  Optionally you can set an Alarm.

### 7.8.1.1    Export Call Notes

You can export any contact call notes to the MemoPad or to a text file on the external card.

If you export the external card the file will be saved to the root folder with the following name.

/Lightwav_%s_callnotes.txt  where %s is the contact's phone number.

Eg: /Lightwav_5551234567_callnotes.txt

### 7.9    Announce Call
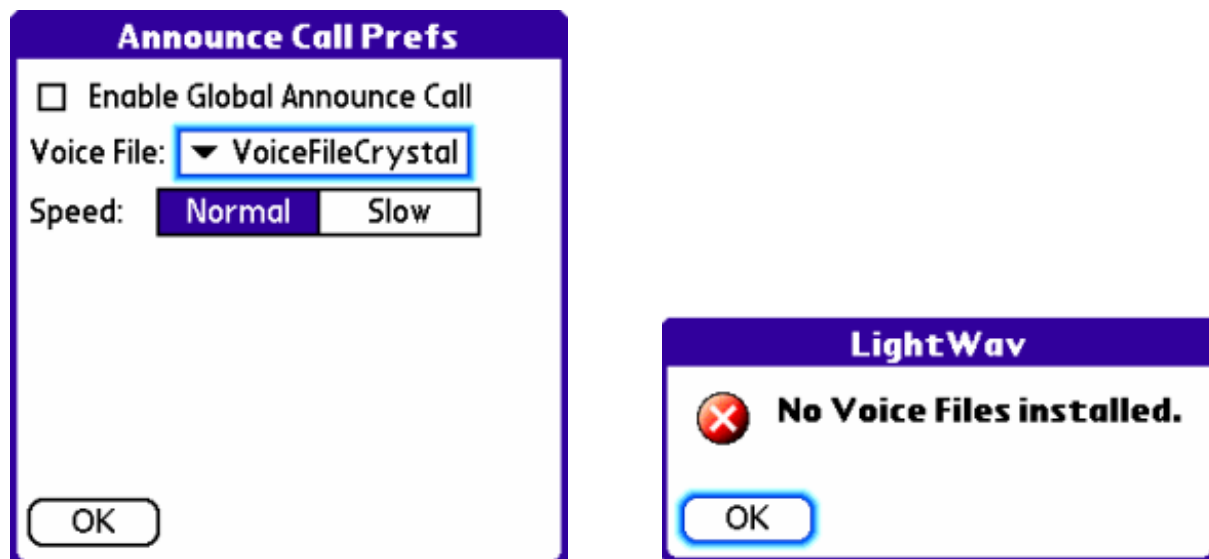
When you can an incoming call you can tell Lightwav to announce the phone number of the caller.  If the call does not have caller ID info then Lightwav will not do anything and will play the Unknown ringtone.

If you get an error message like the one shown above then you need to install at least one voice file.

| Controls | Descriptions |
|---|---|
| ☐ Enable Global Announce Call | If you want Lightwav to announce call for every incoming call then check this checkbox. If you have custom filters assigned for the caller then Global Announce Call is not used. |
| Voice File: ▼ VoiceFileCrystal | Select a voice file from the list.<br><br>Voice file must be installed to main memory and not on the SD card. |
| Speed: Normal Slow | Set the speed of announce call. |

Lightwav comes includes several voice files. To install them open the Voicefile folder in the Lightwav folder.

## 7.10  Picture ID
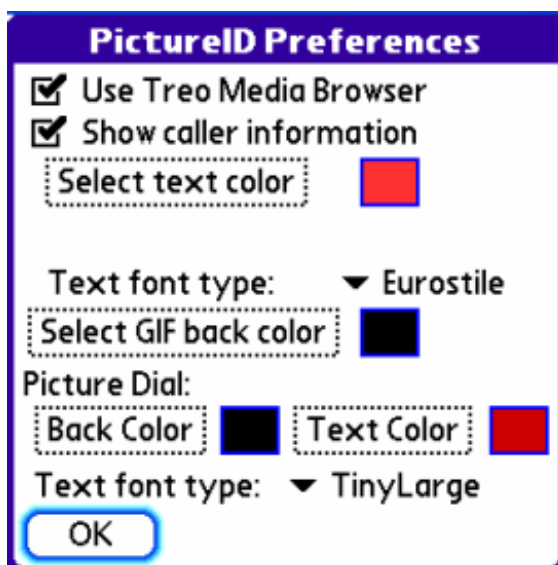
If you want Lightwav to shown the caller's information such as their name, phone number and the area code then check the Show caller information checkbox. You can then change the text color and font. You can not change color for Color fonts.

If you want to use the Treo® browser when browsing for JPG files then check the Use Treo Media Browser checkbox. Note that the Treo® browser will list all the medias. Lightwav supports JPG, GIF, Animated GIF and Live! video files as picture caller ID.

### 7.10.1 GIF/Animated GIF Picture ID

LightWav supports both static GIF and Animated GIF format.  For static GIF image LightWav does not resize the picture.  You should reformat the GIF to 320x320 resolution.

For animated GIF Lightwav will center the animation on the screen.   For performance reasons you should not make the animation 320x320.   This will slow download Treo.

### 7.10.2 JPG Picture ID

Lightwav only supports non-progressive JPG format.   If the size of the JPG is larger than the screen size eg: 320x320 then Lightwav will resize the picture to fit the screen.  The picture may contain black borders on the top and on the bottom.   This is because when the picture is resized, Lightwav keeps the aspect ratio so that the picture doesn't look stretched.

For faster displaying the JPG picture you can resize all your JPG pictures to 320x320 format on the desktop and then save them to the sd card.  With 320x320 there is no resize required so the performance will be better.

### 7.10.3 Live! Video ID

Lightwav is the only ringtone manager that can use video as picture id.  You will need to record the video with Live! application.   You can download the trial version from www.toysoft.ca/live650.html   Live! records in high resolution.  When you record a video you should not record with sound.   After you have recorded the video you can then use Lightwav to browse to the Palm/Live folder on the sd card.

## 8.    Creating a New Filter

Lightwav can filter on Voice Calls and SMS messages.  To create a new filter tap on the New button on the main screen.   The following screen will be opened.

**Edit Filter**

Filter Name: King Ryan
Filter Type: ▼ MP3 Ringtone
Number: 45354354353

Ringtone:

☐ Random Ringtone
☑ VIP
☐ Do Not Show Caller ID
☑ Missed Call

CallerID Font: ▼ Mutant
OK  (Cancel)

**Edit Filter**

Filter Name:
Filter Type:
Number: 453

Allow Caller
Block Caller
Pick Up + Hang up
Sent to Voice Mail
SMS Message
Missed Call
MP3 Ringtone
Auto Answer
Announce Call

Ringtone:

☐ Random
☑ VIP
☐ Do Not SI
☑ Missed Call

CallerID Font: ▼ Mutant
OK  (Cancel)

To change filter tap on the Filter Type: popup and select the new Filter type.

**General Filter Controls**

| Controls | Descriptions |
|---|---|
| Filter Name:  my Boss | Filter name. This name will show up on the main screen. |
| Filter Type:  ▼ Allow Caller | Filter type.  This is the type Lightwav will apply incoming voice call and SMS message. |
| Number: 5551234567 | The phone number for voice call or SMS sender address.  Phone numbers must be 0-9 digits and *.  SMS can be a phone number or an email address. |
| [icon] | Lookup a Contacts address in the Contacts database. |

| | |
| --- | --- |
|  | Edit phone numbers. You can assign up to 5 phone numbers per filter. |
| ☑ Block caller between: 04:00pm and 11:00pm On these days: S M T W T F S | Block voice call and SMS message between a specified time and day of the week. Selected day will be blocked and unselected day will allow the call to go through. |
| Keyword: ................. | Keyword to filter a SMS message. Keyword can be anything and it is not case sensitive. Eg: SPAM and spam are the same |
| ☑ Launch App: Date Book | You can specify an application to be launched when a SMS message is filtered. |
| ☑ Missed Call | If you select Filter Type: M3P Ringtone you can specify a Friendly DND message. The DND message is sent whenever the specified caller calls you and you are not there to answer the call. |
| CallerID Font: ▼ Mutant | Set the custom font for PictureID. If Default is selected LightWav will use the Font in the PictureID Prefs screen |
| Number of Seconds to AutoAnswer: ▼ 5 Seconds | Auto answer the call after a specified number of seconds for the specified caller. |
| ☑ VIP | If the filter is mark as VIP then this caller will always be able to call you even if you have Global Do Not Disturb enabled. |
| ☐ Do Not Show Caller ID | If you do not want to show the callerID information on the caller screen. For JPG PictureID only. |
|  | Assign a MP3 ringtone for the specified contact. The MP3 song must be located on the SD Card. |
|  | If the filter type is MP3 Ring tone you can tap on the Play button to test the ringtone. |
|  | Set the starting position for the MP3 to play |

8.1   Allow Caller Filter
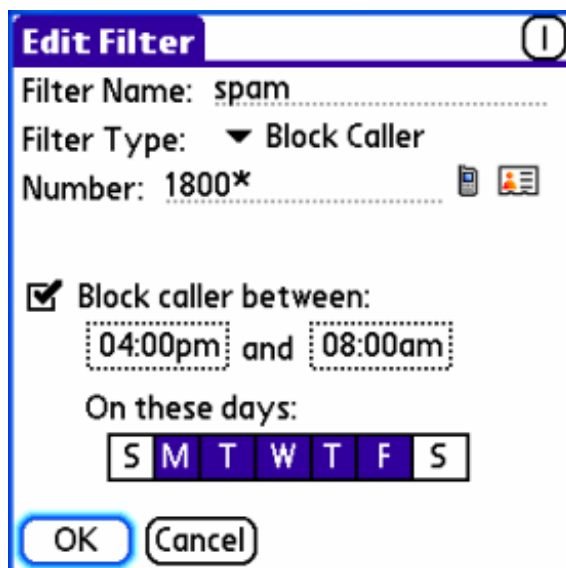


This feature allows the caller to call you.  Generally you shouldn't have to create an Allow Caller filter.  By default all callers can call you unless you specifically block the caller.  An example use of Allow Caller maybe that you have the Global Do Not Disturb enabled and you still want VIP contacts to call you.

## 8.2    Block Caller and Send to Voice Mail



When blocking a caller you have two choices:  Send to voice mail or pickup + hangup.  If you have voice mail enabled then the caller is put into voice mail when blocked.  If you do not want the caller to leave a voice mail, then select Pickup + Hangup as the Filter Type.    Lightwav will answer the call and then hangup the call.  You will be billed minimum of one minute depending on your wireless carrier.

### 8.2.1 Wild Card Filtering

You can use wild card matching on the phone number.  The wild card is the character * (star) and is used only at the end of the phone number.  Here are some examples:

1.  Block all numbers start with 1800888
       Number:  1800888*
   All calls start with 1800888 will be blocked.

2. Block an area code for North American Callers
       Number:  1888*
   A calls start with 1888 will be blocked.

## 8.2.3 Block Using Time and Day

If do you not want the caller to call you during specific time and days then you can check the following:
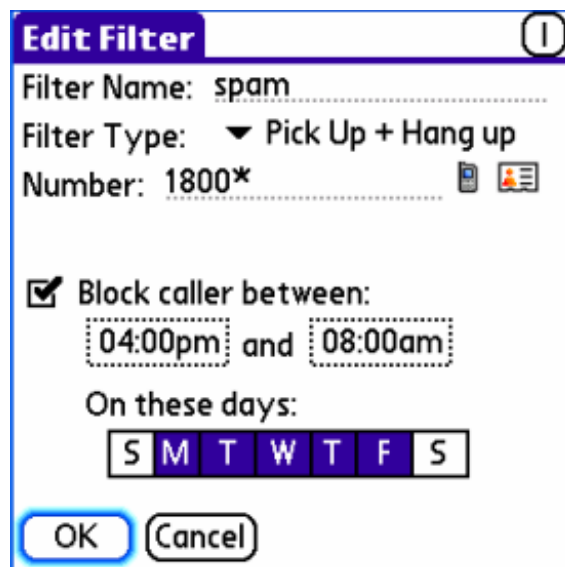


Enter the To and From time you want to block the call and the Days you want to block.

## 8.2.4      VIP Status

You can set any contact for voice blocking to be a VIP.  When the contact is flagged as VIP the contact can call you regardless if you block the caller or have enabled Global Do Not Disturb.  Check the ☑ VIP checkbox to enable VIP status.

A good example use of VIP Status is when you are in a meeting and have DND enabled.

### 8.3 Pickup and Hang up
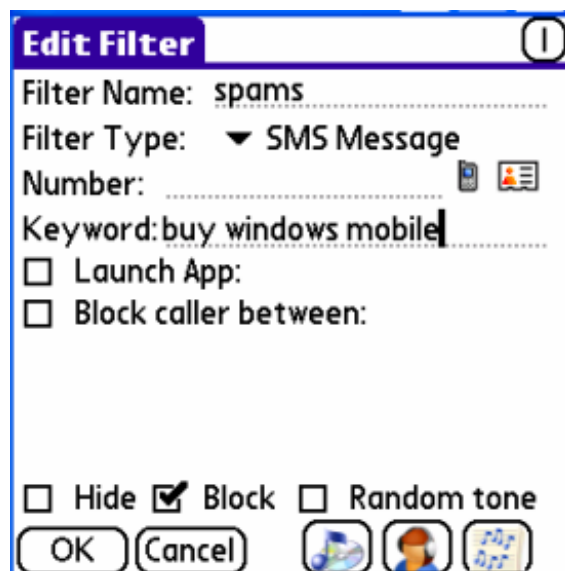


For callers that you do not want them to leave a voice mail then you can select the Filter Type to be Pickup + Hangup.   Lightwav will answer the call and then hang up the call.   Pickup + Hangup will use at least one minute of your airtime.  Check with your wireless provider about this.

### 8.4 Block SMS

You can block SMS but sender's address or by keyword.  Optionally launch any application when the filter matches.

The Number: field is optional if you match on the Keyword: field.  If both fields are assigned then both must match the SMS message.

Note: On some CDMA network Lightwav may have problems getting the sender's address. If this is the cause then try matching on a keyword in the SMS message.

8.5    Missed Call
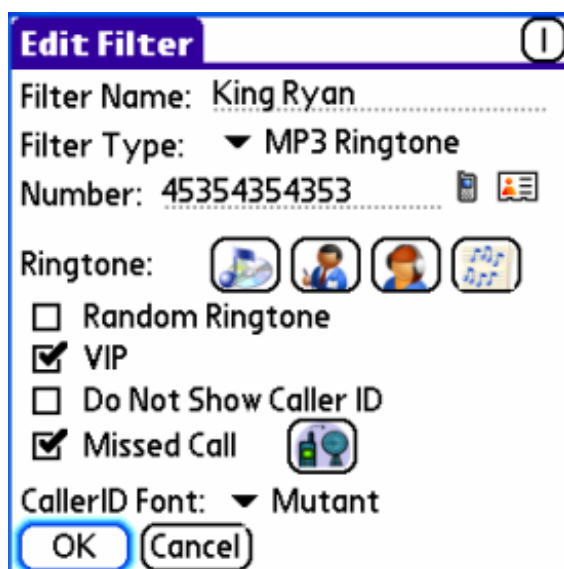


Missed Call features will send the caller a friendly SMS message when the call is missed.  The Missed Call filter type can be used in combination with other filter type such as MP3 Ringtone.

Note:  If you enabled Missed Call feature and you do not have a Text Messaging plan with your wireless provider then you will be charged based on their per text message use.  Check with your wireless provider for details.

8.6   MP3 Ringtone
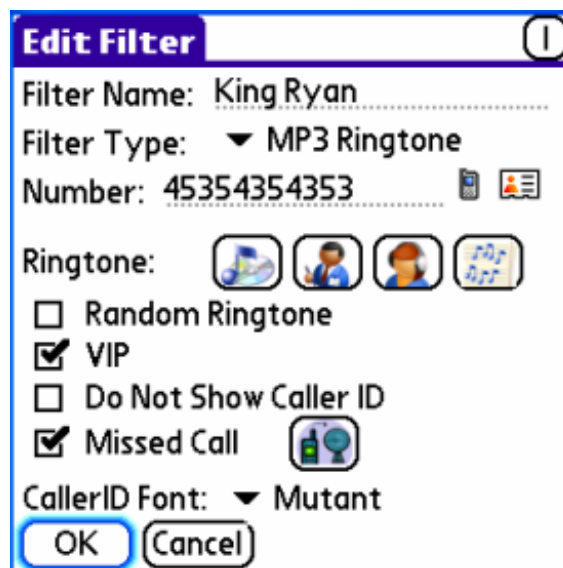


To assign a cool MP3 ringtone for the contact select the Filter Type: MP3 Ringtone

and then tap on the  icon.  You will then see the following window.



Select the MP3, WAV or OGG file and then tap on the OK button.

If have selected PocketTunes® as the Audio Player then WMA files will be shown in the browser.

### 8.6.1 Converting Songs to Internal Memory

You can convert any songs to Internal Memory for use with the MP3 Safe Mode feature.   Converted songs will use main memory so be careful not to use large songs.  Once you have converted the songs you can then goto the MP3 Safe Mode preference screen and assign them.  Optionally you can convert the songs from the MP3 Safe Mode screen.

### 8.6.2 Testing MP3 Ringtone

To test the selected MP3 ringtone tap on the Play button.  To stop the ringtone tap on the screen.

### 8.7   Auto Answering Incoming Call
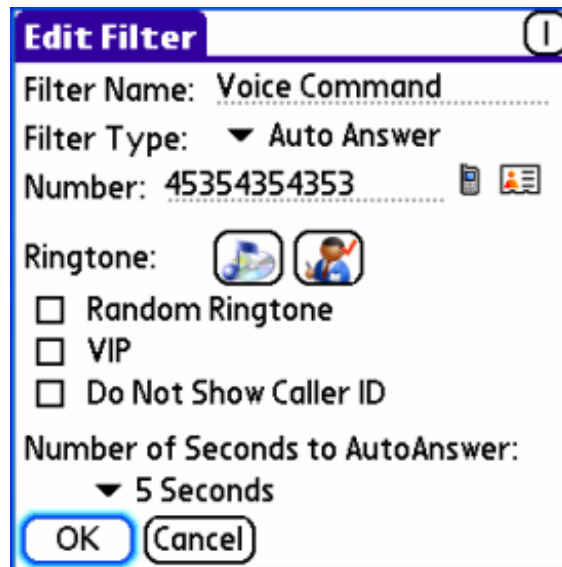


You can assign any contact for Lightwav to auto answering with a specified number of seconds after the call.

Be careful when you use this feature.  If you are not there to answer the call then the caller can hear everything because Lightwav does not hang up after it answers the call.

## 9.    Group Ringtone Setup



The group setup screen allows to you specify which groups can call you or the groups you want to block or just assign MP3 ringtone.

To change the group tap on the Group name and you will see a popup.

Custom ringtones always have priority over the Group ringtones.

### 9.1    Treo® 700P/680/755/Centro

When you create a new Category in the Contacts application you must set the group ringtone to No Sound if you are assigning MP3 group ringtones.
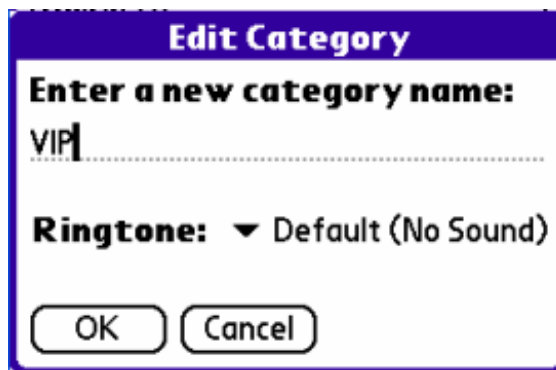
### 9.2 How to Block All Callers Except for Specified Callers

If you want to block all callers and only allow specified callers to call then do the following:

  1. Open the Contacts application
  2. Create a new Category called "VIP" or similar name
  3. Edit all the contacts that you wish to receive calls from and set their Category to "VIP"
  4. Launch Lightwav and go to the Group Setup screen
  5. Set all groups to Block Calls
  6. Set the new "VIP" group to Allow Calls

You must not have any custom filters assigned because custom filters always override group filters.

## 10. SMS Pager



The SMS Pager acts like the traditional pager.  When you send a SMS message to your Treo® you can have LightWav to Launch the Pager and have it repeatedly sound the ringtone.  The Pager also works with Missed Calls.

## 10.1 Create SMS Filter for Pager
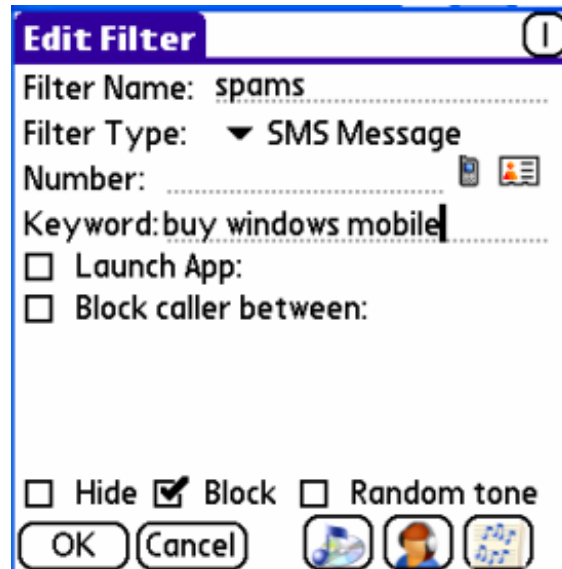


You must create a SMS Message filter in order for the pager to work.  Tap on the New button on the main screen in Lightwav and then select the Filter Type: SMS Message as shown above diagram.

You can then enter the sender's address or a keyword to trigger the Pager.

Next tap on the Launch App: checkbox and select myPager from the list of applications.

Finally tap on the Block checkbox.  This will block the SMS message and Lightwav will then start the pager.

To stop the Pager from ringing tap on the Blinking icon that is showing on the top left corner of the screen.   Select the Attention item and dismiss the alarm.

## 11.   Simple Profile
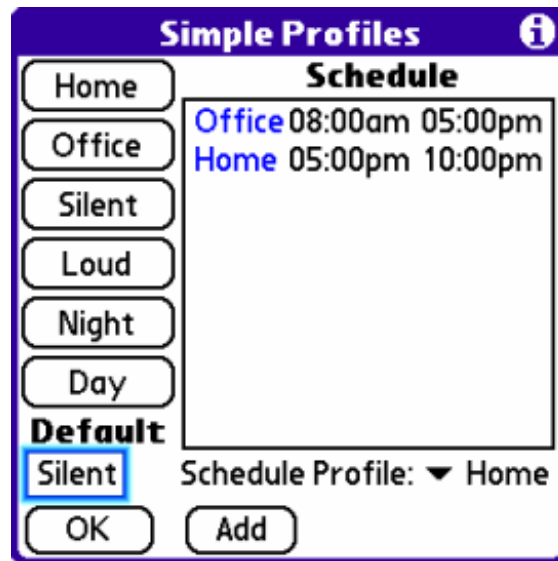


For greater control of incoming voice calls and SMS messages you can use Lightwav Simple Profile.

Profiles let you control the voice and sms volumes, vibrate, VIP callers and to allow or send the caller to voice mail.  You can also specify the time of day and the days to activate the profile.

Profiles can be placed in the schedule and Lightwav will automatically select the correct profile.

The are two ways to activate a profile in Lightwav.


### 11.1   Default Profile

The default profile is used globally for voice calls and SMS messages if it is activated.  In the Profile screen tap on the Default toggle button and select from the default profiles.  To disable profile select None.

If you have any scheduled profiles and if they are all expired then the Default profile is used.

The time and days filter fields are not used in the Default profile.

## 11.2  Schedule Profiles

The most flexible and powerful is the schedule profiles.  You can add unlimited profiles to the schedule.  Lightwav will automatically change to the correct profile.

The schedule is always based on the current day.  Optionally you can set the time when the profile is to be active during the day.

If you use scheduled profiles you should always set a default profile.

### 11.2.1        Add Profile to Schedule

To add a new profile to the schedule tap on the **Schedule Profile: ▼ Home** popup and select a default profile.  You then tap on the Add button.   The profile is then added to the Schedule listbox.

You can then edit the Profile in the Schedule by selecting it and then select the Edit button.  When you edit the scheduled profile it does not affect the default profiles eg: Home, Office.

### 11.2.2        Editing a Profile
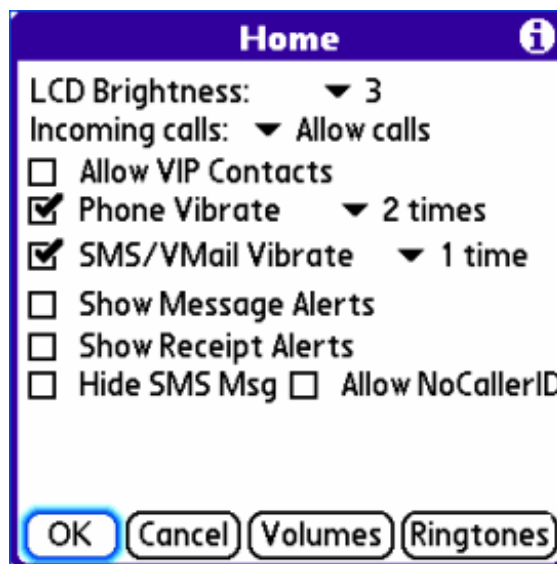


You can edit any of the default profiles by selecting on the profile button or edit the scheduled profile.  The above screen will be opened.

| Controls | Descriptions |
|----------|--------------|
| LCD Brightness:  ▼ 1 | Set the LCD brightness when the profile is active.  When you hangup the call Lightwav will revert back to the original setting. |
| Incoming calls:  ▼ Allow calls | What to do when you get a incoming call.  You can allow the call or send it to voice mail.  If you do not have voice mail then the call act as you have ignored the call. |
| ☐ Allow VIP Contacts | Allow all VIP status callers to call you regardless if you had set the Incoming Calls to send to voice mail.  VIP status is set in the custom filter screen. |
| ☑ Phone Vibrate  ▼ 2 times | Set the vibrate for incoming calls |
| ☑ SMS/VMail Vibrate  ▼ 1 time | Set the vibrate when you get a sms message |
| ☐ Show Message Alerts | Show the SMS message alert |
| ☐ Show Receipt Alerts | Show the SMS receipt alert |
| ☐ Hide SMS Message | Hide the SMS when it arrives so that other people will not see it |
| ☐ Allow NoCallerID | If you want to allow callers with NoCallerID information to call you |
| Set time and day:  08:00am and 05:00pm  Days: S M T W T F S | Set the time during the day to active the profile.  Optionally set the days to active.  If the profile is not active then Lightwav will use the default it is active.  <br><br>The default profile does not use day time and days filtering. |
| ( Ringtones… ) | Assign custom ringtones for Known and Unknown to profile.  Lightwav will use these ringtones and override custom ringtones. |
| ( Volumes ) | Set ringtone and system volumes |

11.2.3    Ringtone and System Volumes
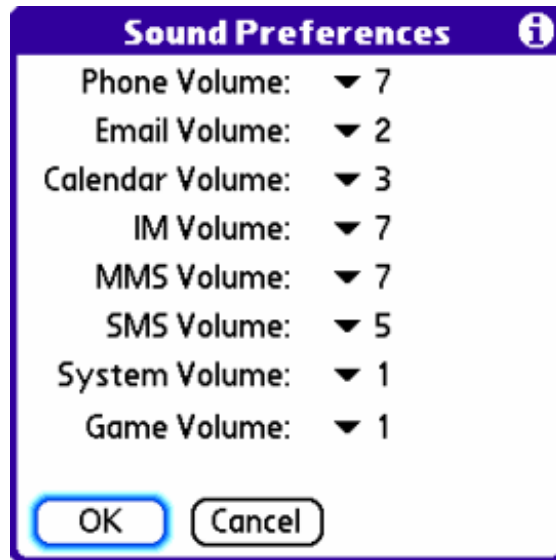


This screen controls the Ringtone and system volumes.  When you get a call or an sms message Lightwav will check the scheduled or the default profile and applies the volume changes.

The Phone and SMS volumes are automatically changed by Lightwav.  Other volumes you will have to manually set using the Profile application that comes with Lightwav or use the Calendar plugin application to schedule a time to change the profile.

## 12.  Profile Application

Lightwav comes with a small utility application (**Profile.prc**) that you can change profile on the fly.  Profile application will set the Profile as temporarily until you clear it in Lightwav or set a different profile.

To run the Profile application look for the new icon **Profile** on the Launcher screen.   When you run it you will see this screen.

The screen title will show you the currently active Profile.  When you want to remove the temporarily profile then tap on the Clear Active Profile button.  When there is no active profile set Lightwav will use the Scheduled or Default profile.

The best way to use the Profile application is assign a hard button or assign the Profile to the Side button.  You can then easily change the profile.

Temporarily profile is mainly used for a short period of time like when you are at the Movies, in a Meeting, on a bus, etc…

Just remember to clear the temporarily profile when you are done.

## 13.   Calendar Profile Integration

Another way of schedule a profile is to use the Calendar application.
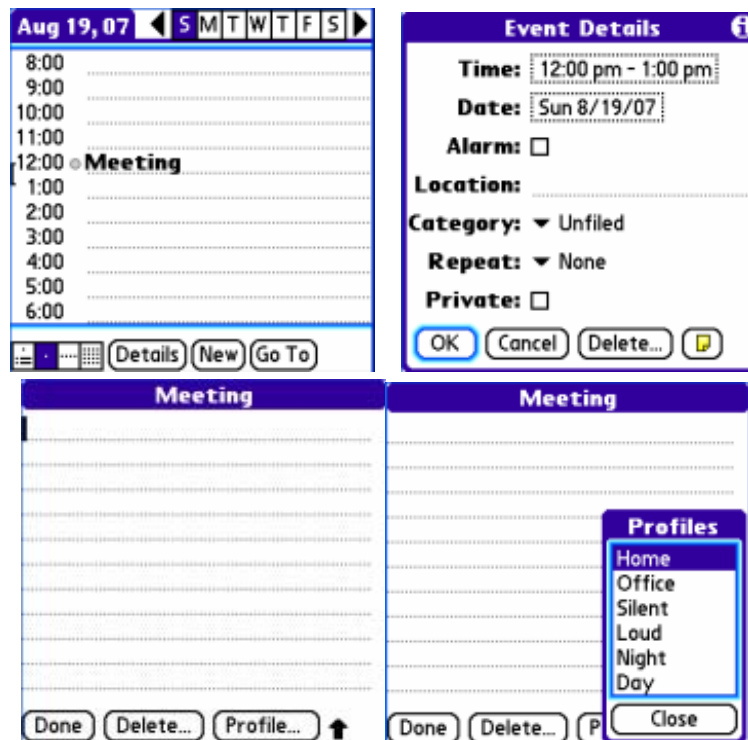
Run the Calendar application and set a new appointment but do not set the alarm in the Event Details screen.

Tap on the Notes icon 🗒 button and the Notes screen will be opened with the **Profile…** button on the bottom.

Tap on the **Profile…** button and you will see the Lightwav profiles.  Select the Profile you want and it will show in the Notes text box.

Calendar Profile is not compatible with CrazyAlarms version 2.0

## 14. Logfile



Lightwav will log all incoming calls and blocked calls.  You can turn off the logging in the General Preferences.  You can also highlight the phone number in the log file and Dial the number.
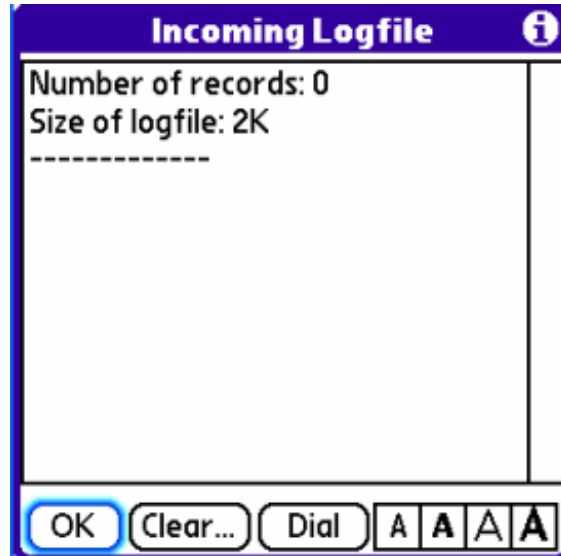
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