



AquaSoft PhotoCalendar

User Manual

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1 Introduction

1.1 Welcome

Congratulations to your decision for **AquaSoft PhotoCalendar**. **AquaSoft PhotoCalendar** enables you to easily create sophisticated calendars in a heartbeat. You can either jump the [templates](#) that come with the program or [generate](#) new ones to your own liking.

- [In 5 steps to the finished photo calendar](#)

Learn how you can use **AquaSoft PhotoCalendar** to create sophisticated calendars in a heartbeat.

- [Calendar types](#)

Become familiar with the different output formats of **AquaSoft PhotoCalendar**.

- [Creating templates](#)

Here you learn how to edit and create customized templates using **AquaSoft PhotoCalendar**.

We hope you will enjoy working with **AquaSoft PhotoCalendar**.

2 AquaSoft PhotoCalendar

2.1 In 5 steps to your photo calendar

AquaSoft PhotoCalendar leads you to the finished photo calendar in 5 steps.



At first you select the photos that your photo calendar will be based on.



The template defines the style of the photo calendar to be created. Whether the result will look stylish or funny is being decided in this step. If you had something else in mind you can also create your own template.



Now you can customize the selected template. Title, descriptions, and other data can easily be adjusted to let your photo calendar become unique.

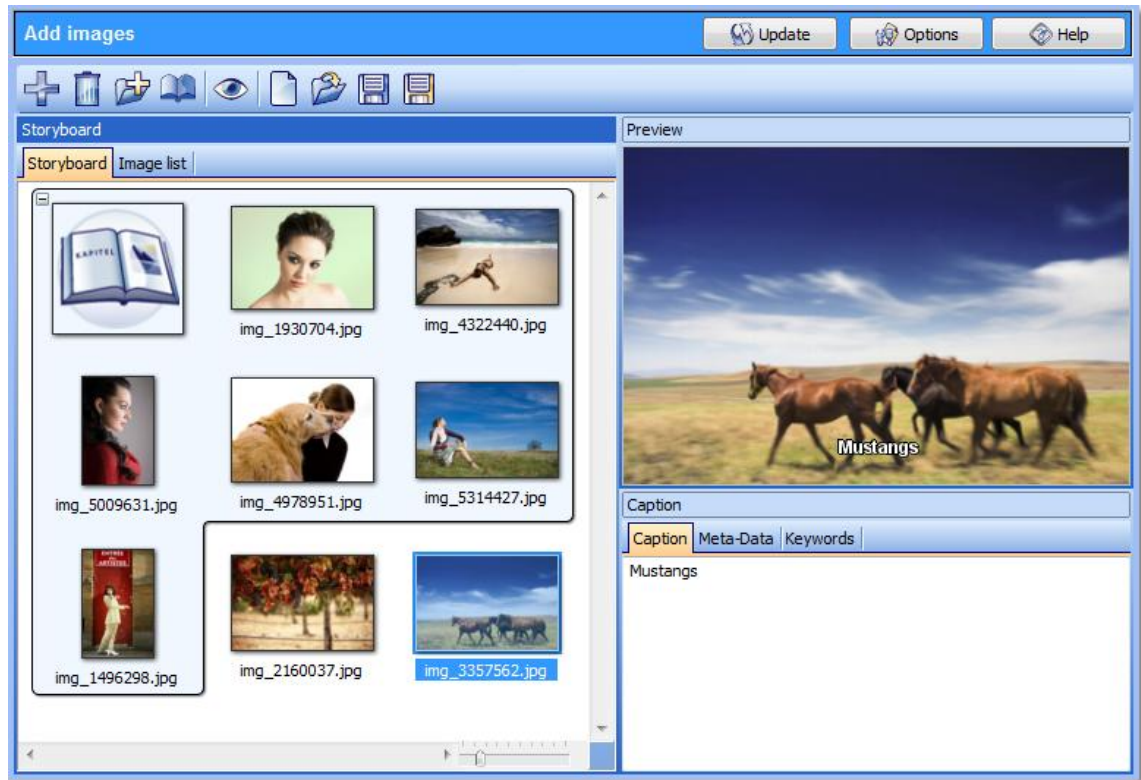


Here you select the desired [output format](#).



In the last step your photo calendar will be created.

2.1.1 1. Adding images



In this mandatory step you select the images for your photo calendar. A clearly arranged object list and a storyboard with preview images help to always keep the overview. Your images can be structured into chapters. These chapters are used by some templates, e.g. to display chapter titles or to show the images in a certain order.

The functions of the buttons in the upper toolbar are as follows:



Add images

Adds images to the image list



Remove images

Removes all selected images from the image list



Add directories

Adds all images from the selected directories to the image list



Insert chapter

Inserts a chapter. It allows to structure your image list. Chapters will be used by some templates.



Original view

Displays the selected image in a separate preview window



New image list

Creates a new image list (if there are images already in the image list the list will be cleared first)



Open image list

Opens a previously saved image list



Save image list

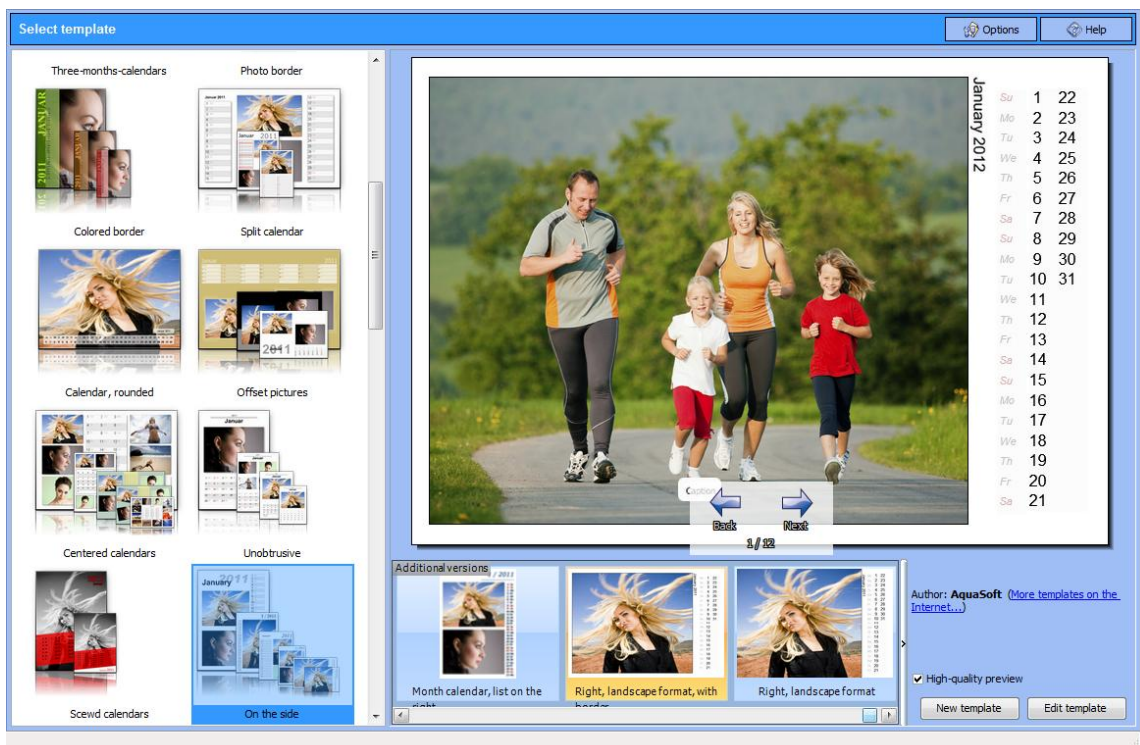
Saves the current image list



Save image list as...

Saves the current image list under a new file name

2.1.2 2. Selecting a template



In this step you select a template. It defines the sort order and the style of the images inside the photo calendar. On the left side you will find the different templates structured in categories. By clicking on one of the thumbnails a larger preview will be displayed on the right. In this preview you can already flip through all pages of the photo calendar.

Additionally there are information displayed like author and description of the template.

The buttons at the bottom of the window are needed only if your want to [edit or create templates](#).

2.1.3 3. Customization



The customization is accomplished by using [placeholders](#) and [event lists](#).

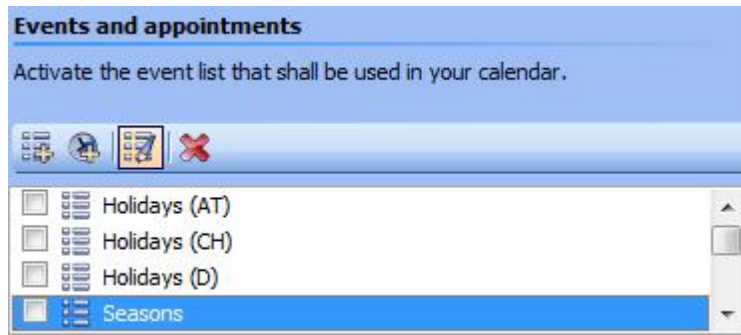
2.1.3.1 Start and end date

The start and end date define which date range the new photo calendar will display.

2.1.3.2 Placeholders

Some templates contain placeholders that contain the title of the photo calendar, its creation date or other information. Here you can fill these placeholders with content. The information will be used in the finished calendar and also in the preview.

2.1.3.3 Event lists



Here you can define event lists. They contain the event that will be displayed in the calendar control element. There are two kinds of event lists.

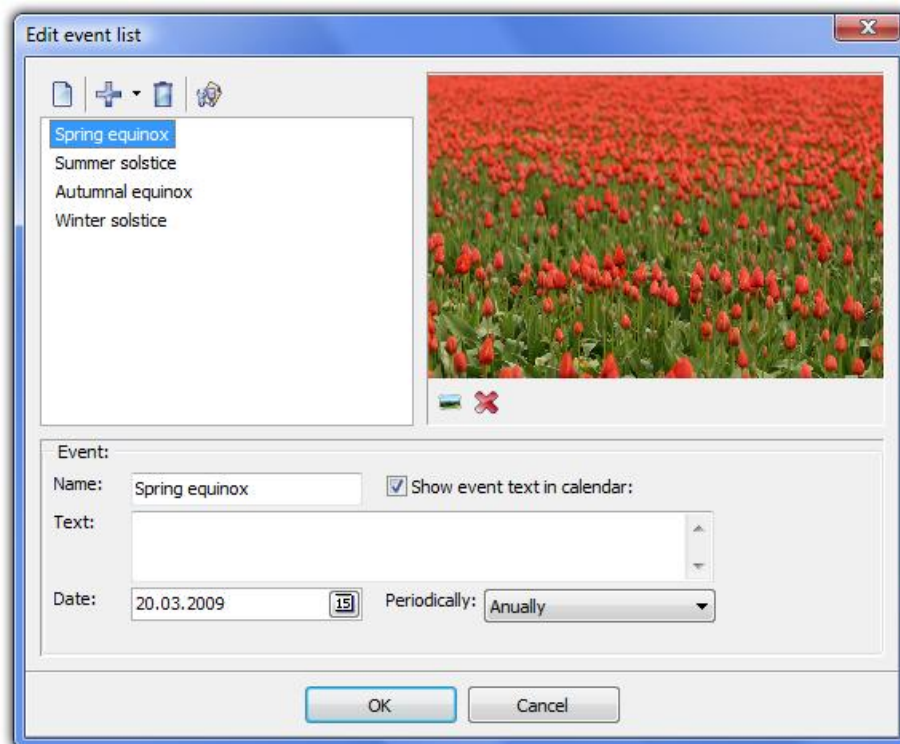
 [Standard event list](#)

 [Outlook event list](#)

All event list with a check mark will be considered in the finished photo calendar. So, in case you use a standard event list that contains the birthdays of your friends and an Outlook event list with the birthdays of your business partners all these birthdays will be displayed in the calendar





1. Standard event list

Standard event lists are edited directly in **AquaSoft PhotoCalendar**. Each list contains several events, e.g. birthdays or holidays. After clicking on "Edit event list" you can edit this event list.





In the upper left field you see all events defined for this list. Above the toolbar is located.

Its buttons start the following actions:

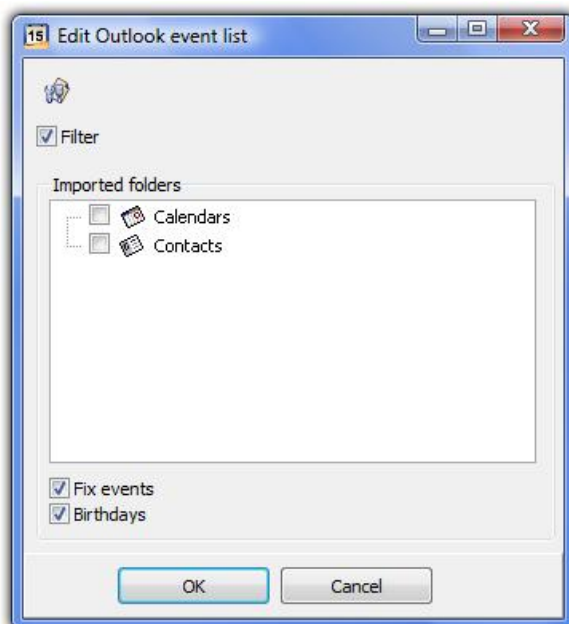
- | | | |
|---|------------------------------------|---|
|  | New event list | Creates a new event list (if there are already events in the event list the list will be cleared first) |
|  | New event | Adds a new event to the event list. A click directly on the icon adds a "Fix event", a click on the arrow allows to choose between different types of events. |
|  | Remove selected events | Removes the selected events from the event list. |
|  | Highlight settings | Here you can edit the highlight settings of this event list. |

When clicking on an event in the list the configuration settings of this event will be displayed underneath of the list box. Depending on the [event type](#) they can be quite different. Additionally the assigned image of the event will be displayed in the right part of the window. This image will appear in the calendar.

- | | | |
|---|--------------|--|
|  | Select image | Opens a file dialog where you can select the image that you want to be assigned to this event. |
|  | Delete image | Removes the image again. It will not be deleted from your hard drive, only the connection to the event is removed. |


2. Outlook event list

Each Outlook event list imports events from Microsoft Outlook. After clicking on "Edit event list" you can edit this event list.



For each Outlook event list you can specify which event you want to be imported from Outlook.

The menu button has the following functionality:

- | | | |
|---|------------------------------------|--|
|  | Highlight settings | Here you can edit the highlight settings of this event list. |
|---|------------------------------------|--|

2.1.3.4 Event types

There is a variety of events available that provide different options:

[Fix event](#)

[Birthday](#)

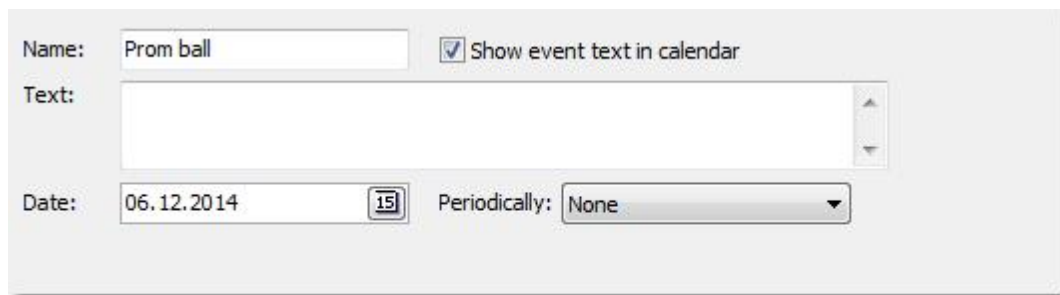
[Time frames](#)

[Weekday in month](#)

[Calculated event](#)

All have in common the "Name" field where you can enter the name of the event, as it appears in the event list and the "Text" field for text that will appear later in the calendar near the event. If the "Text" field is blank, the name will be displayed in the calendar. It is a prerequisite for both, that the option "Show event text in calendar" is enabled.

Fix events



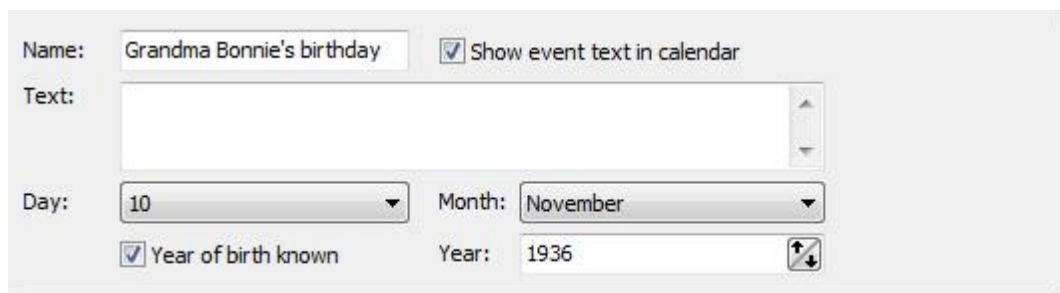
Name: ☒ Show event text in calendar

Text:

Date: Periodically:

For fix events, you can specify whether they should be repeated periodically.

Birthdays



Name: ☒ Show event text in calendar

Text:

Day: Month:

☒ Year of birth known Year:

For birthdays, you can select whether you know the year in which someone is born. If you do not specify it, the calendar will still show the person's birthday every year. If the year of birth is known, the number birthday will be displayed additionally.

Time frames

The screenshot shows the event creation dialog for a periodic event. The 'Name' field contains 'Summer vacation' and the 'Text' field contains 'Vacation'. The 'Start date' is '07.07.2014' and the 'End date' is '26.07.2014'. The 'Periodically' dropdown is set to 'None'. The 'Show event text in calendar' checkbox is checked.

Name: Summer vacation ☒ Show event text in calendar

Text: Vacation

Start date: 07.07.2014 Periodically: None

End date: 26.07.2014

For time frames, you specify the start and end date. Again, you can specify whether the time frame should be repeated periodically.

Weekday in month

The screenshot shows the event creation dialog for a weekday in month event. The 'Name' field contains 'Order' and the 'Text' field contains 'Order office material'. The 'which' dropdown is set to '2.', the 'weekday' dropdown is set to 'Friday', and the 'of month' dropdown is set to 'July'. The 'Show event text in calendar' checkbox is checked.

Name: Order ☒ Show event text in calendar

Text: Order office material

which 2. weekday Friday of month July

or

The screenshot shows the event creation dialog for a weekday in month event. The 'Name' field contains 'Jazz dance' and the 'Text' field is empty. The 'which' dropdown is set to 'Every', the 'weekday' dropdown is set to 'Wednesday', and the 'of month' dropdown is set to 'February'. The 'Show event text in calendar' checkbox is checked.

Name: Jazz dance ☒ Show event text in calendar

Text:

which Every weekday Wednesday of month February

For week days in a month, you determine on which specific day in which month an event happens.

Calculated events

The screenshot shows the event creation dialog for a calculated event. The 'Name' field contains 'Carnival Monday' and the 'Text' field is empty. The 'Event' dropdown is set to 'Carnival Monday' and the date is '16.02.2015'. The 'Show event text in calendar' checkbox is checked.

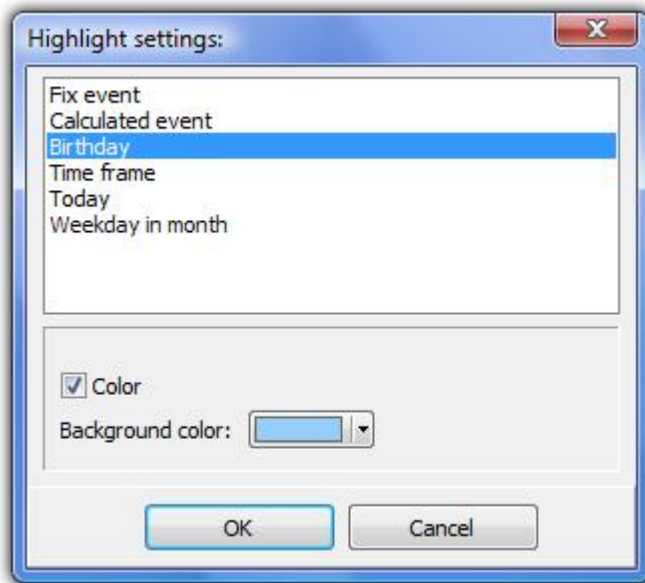
Name: Carnival Monday ☒ Show event text in calendar

Text:

Event: Carnival Monday 16.02.2015

Calculated events are those that are different every year because they are based on specific event.

2.1.3.5 Highlight settings



The highlight settings specify how the events of **one** event list will be displayed in the calendar. If another event list that is used in the calendar has different settings then the respective settings of the event list an event belongs to will be used.

You specify the highlight settings for each [event type](#). In the calendar each event of this type that belongs to this list will use these settings.

The possible settings are:

Background color: This color defines the background of the event.

2.1.4 4. Output format

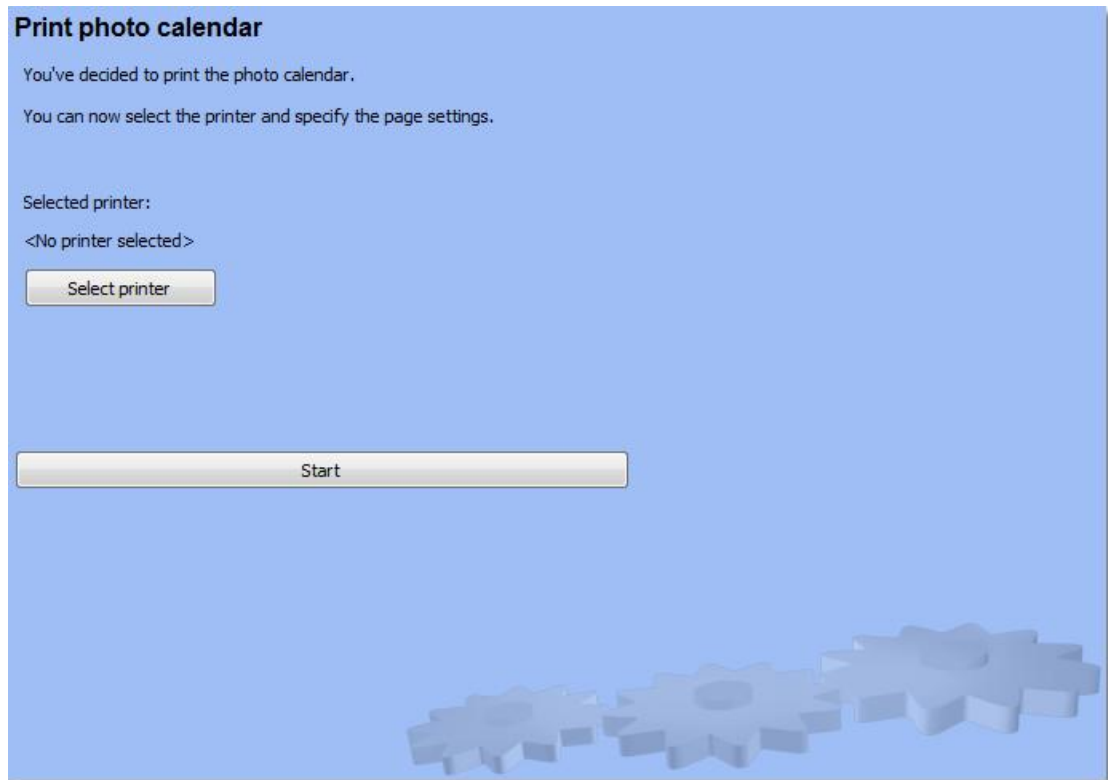


For the creation of the photo calendar you have the choice between four different output formats.

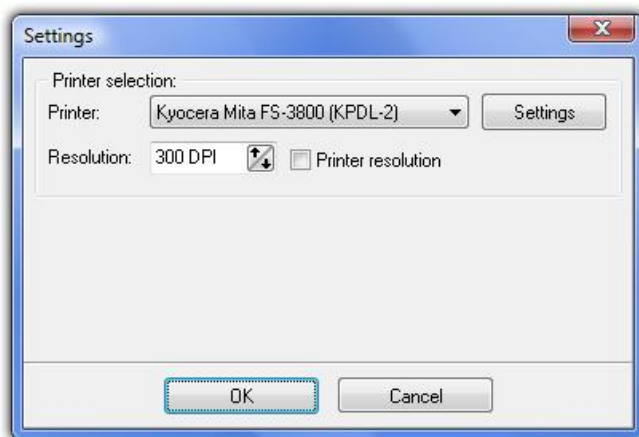
- ☐ Print photo calendar
- ☐ Save photo calendar as PDF file
- ☐ Create desktop photo calendar
- ☐ Save photo calendar as a sequence of image files
- ☐ Order printed and bound photo calendar via "AquaSoft Online"

Here you select the type of the photo calendar to be created. Depending on the output format you need to make different settings in [Step 5](#).

2.1.4.1 Printing the photo calendar



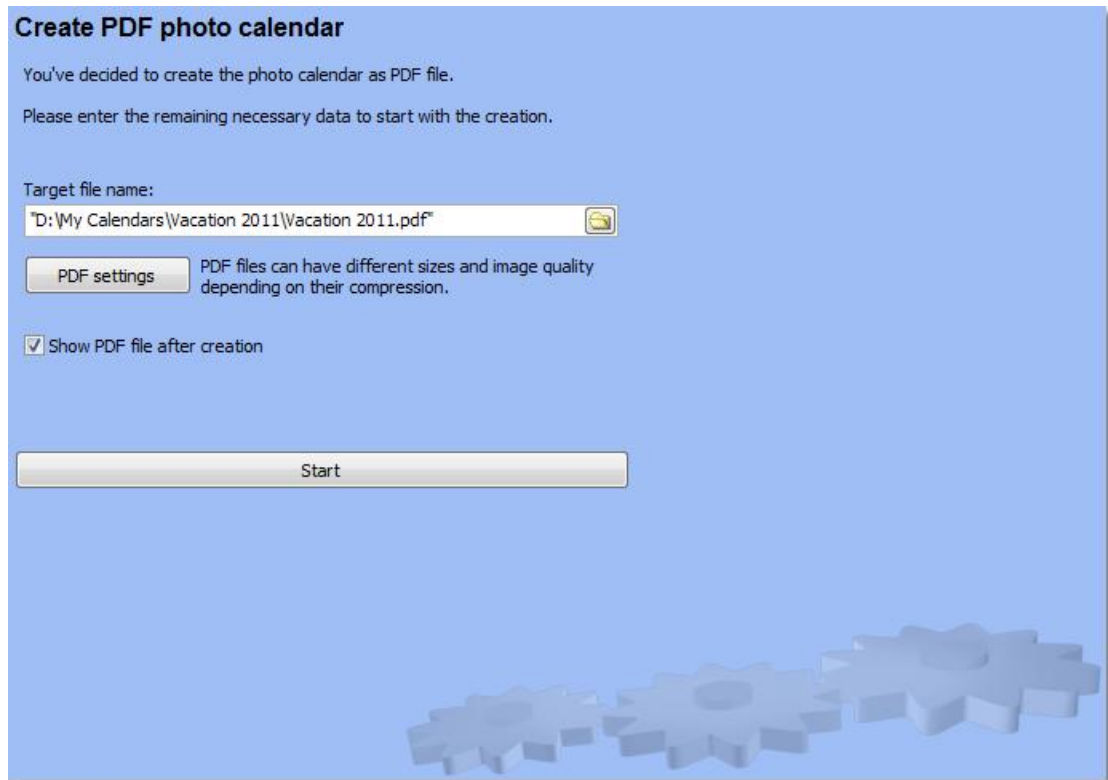
If you wish to print your photo calendar you only have to make a few settings. Via "Select printer" the following dialog opens:



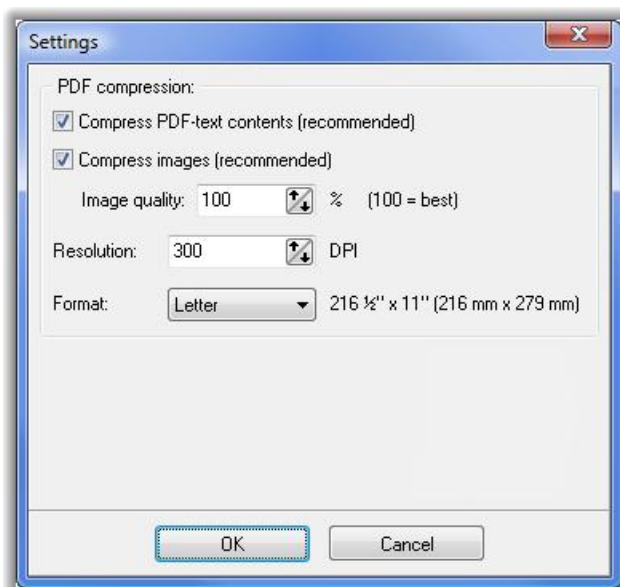
Here you can select the printer you want to use and configure it via "Settings".

Now simply click "Start" and your photo calendar will be printed.

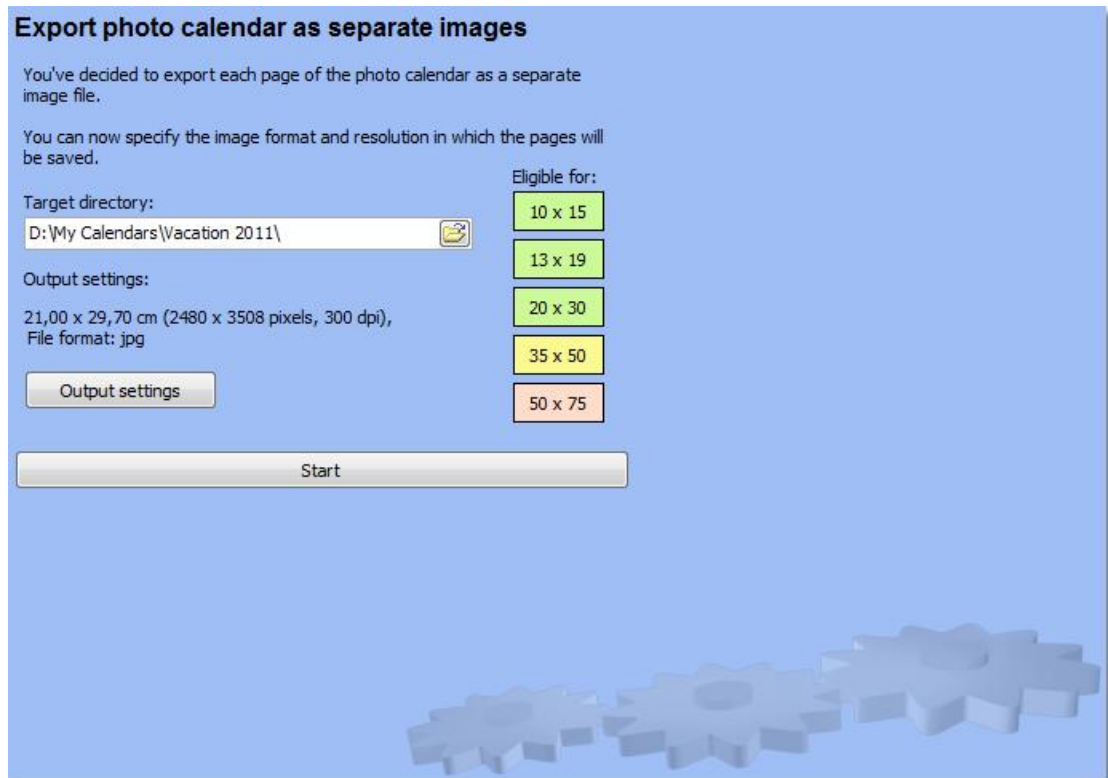
2.1.4.2 PDF photo calendar



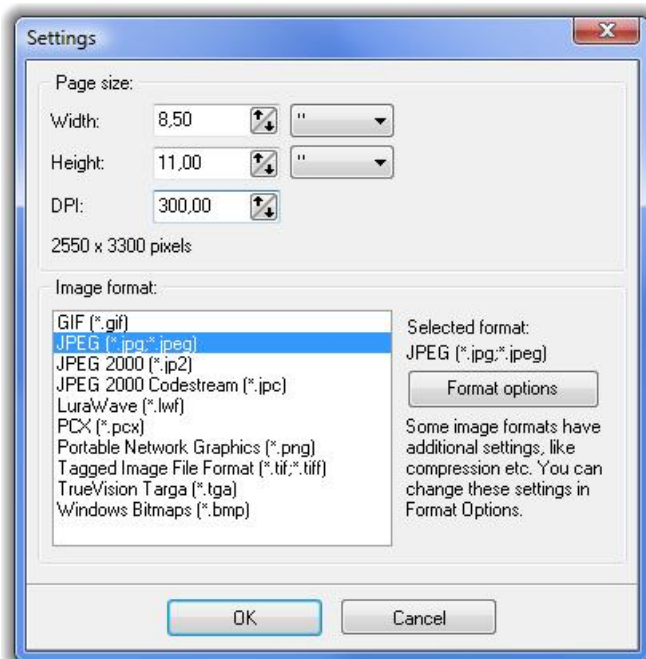
To create a photo calendar as PDF file you only need to specify the file location and name of the calendar. Optionally you can also use the PDF settings to adjust file size and quality.



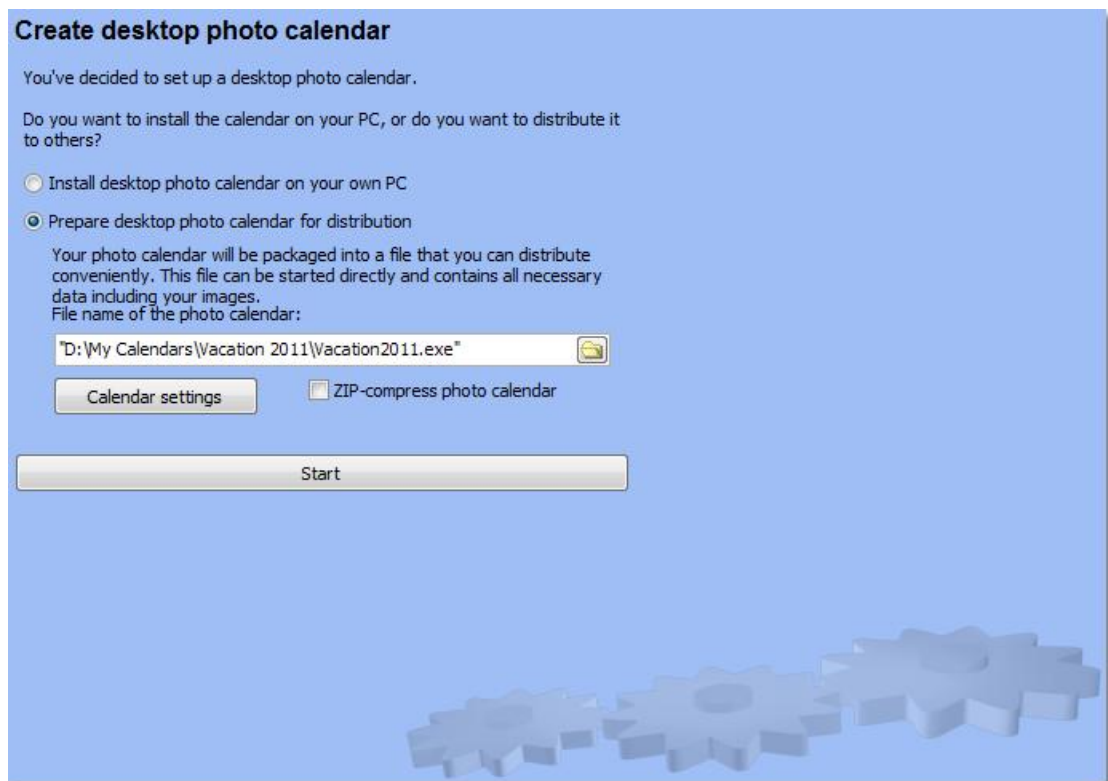
2.1.4.3 Separate images



When exporting to separate images each page of the photo calendar will be saved as one image. You have to specify the target directory for the image files. Additionally, via "Output settings", you can exactly configure the type and quality of the images to be created .



2.1.4.4 Desktop photo calendar



DesktopKalender is a program that resides in the Windows SysTray. It changes either according to pre-defined intervals or by setting the pages of the photo calendar manually that will then be displayed on the desktop background.

The desktop photo calendar can either be created for the use on your own computer or for distribution. On your own computer it will start directly after creation. Before starting the creation for distribution you have to specify a target directory and file name. It can also be specified whether or not to compress it to a ZIP file, and a few other settings are possible as well.

After DesktopKalender has been started it can be configured via a right-click on the icon in the SysTray.

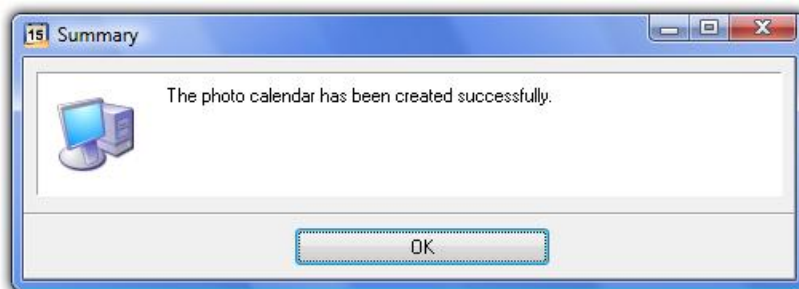


2.1.5 5. Creating the photo calendar



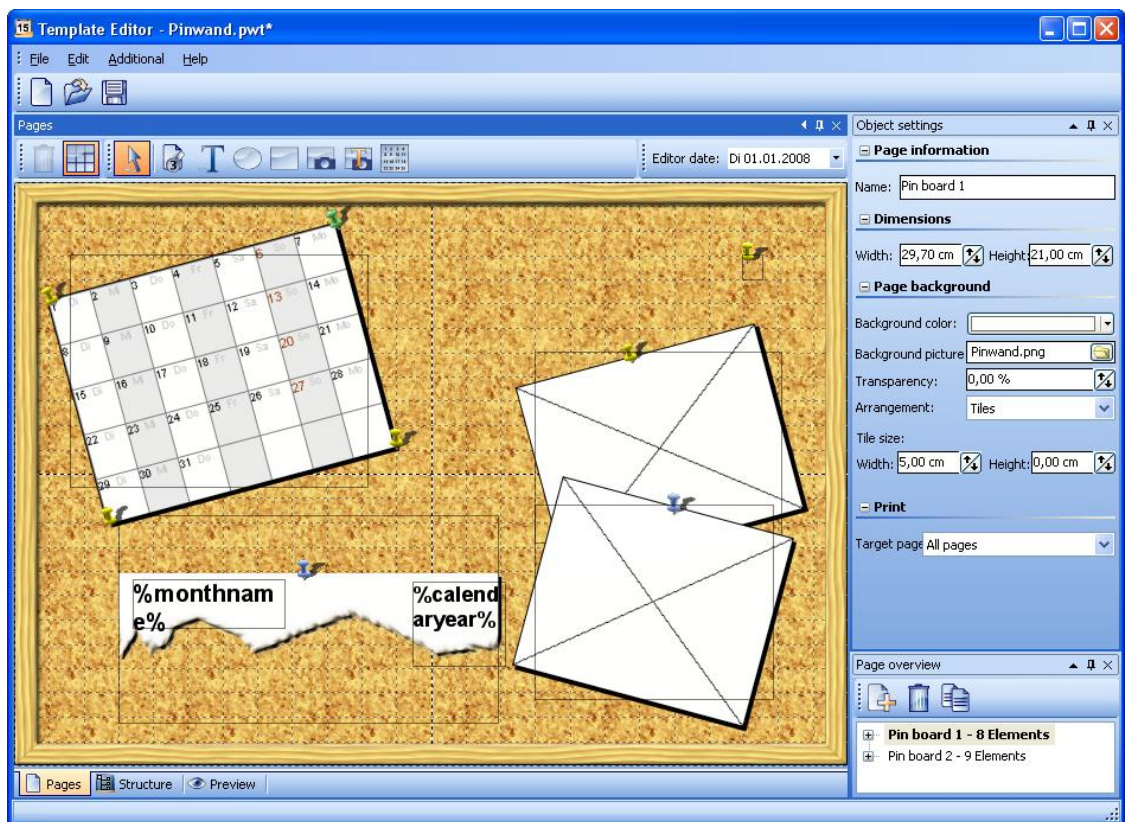
In the last step your photo calendar is being created. Depending on your selection of the [output formats](#) you will be asked to provide a few final information.

After the creation of your photo calendar the following dialog will inform you about the result. If errors occurred they will be displayed as well.



2.2 Templates

Custom templates can be created in [Step 2](#). Existing templates can also be edited.



Basically a template consists of a number of pages and a structure that displays the pages in a certain order. The image list created in [Step 1](#) will be used as reference.

2.2.1 Variables

[Different variables](#) can be used in the template editor. The correct format is **%variable%**.

Example:

"Calendar for the year %calenderyear%"

would become (provided the calendar start date is in year 2011)

"Calendar for the year 2011"

2.2.1.1 List of all available variables

Commonly used variables:

Variable - German	Variable - English	Description	Example
kalenderstartdatum	calendarstartdate	Start date of the calendar	"01/01/2011"
kalenderenddatum	calendarenddate	End date of the calendar	"12/31/2011"
kalenderdatum	calendardate	Date that the calendar currently displays	"07/10/2011"
monat	month	Current month as number	"12" for December
monatsname	monthname	Current month as name	"December"
kalenderwoche	calendarweek	Current calendar week	"34"
kalenderjahr	calendaryear	Current year	"2011"
wochenimjahr	weeksinyear	Number of weeks in the current year	"52" or "53"
kalendertag	calendarday	Current day in the year	"151"
tageimjahr	daysinyear	Number of days in the current year	"365" or "366"

Variables that only apply inside calendar control elements:

Variable - German	Variable - English	Description	Example
kalenderelementstartdatum	calendarelementstartdate	Start date of the calendar element (can be used for the calculation of the end date)	"01/01/2011"

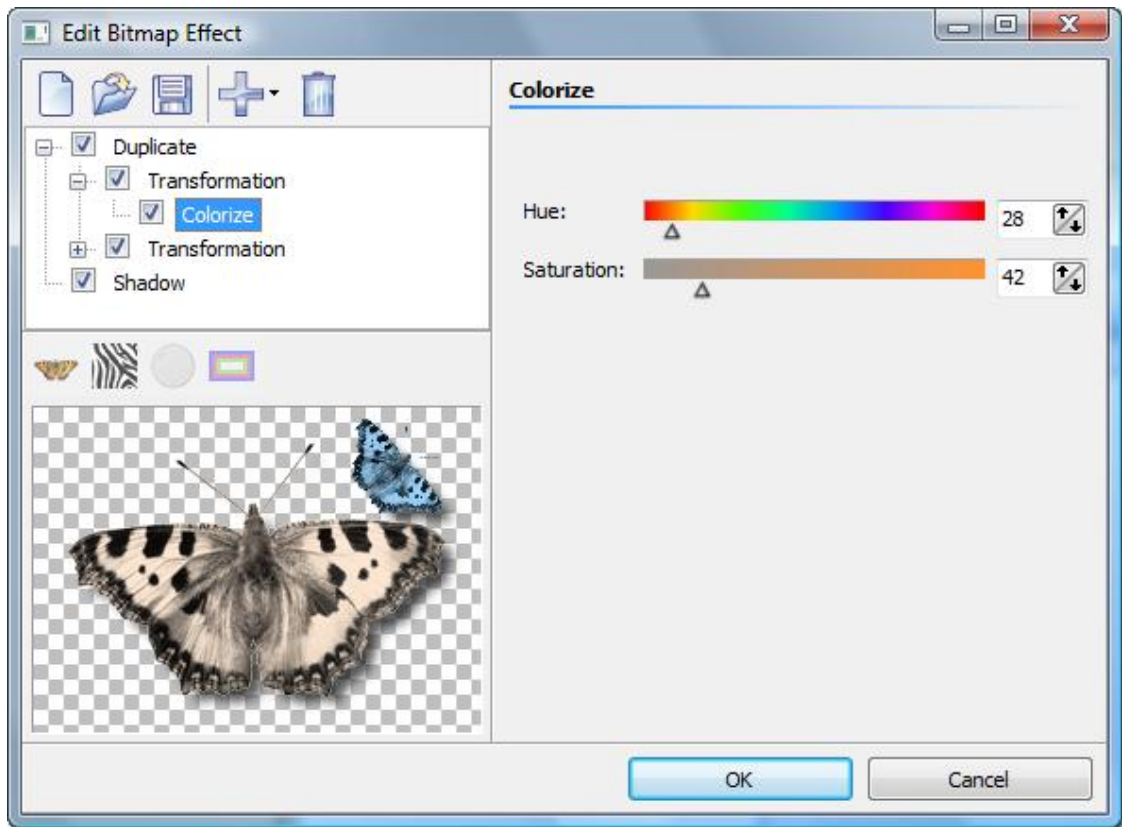
Variables that only provide the name of the day:

Variable - German	Variable - English	Value
montag	monday	"Monday"
montagkurz	mondayshort	"Mo"

dienstag	tuesday	"Tuesday"
dienstagkurz	tuesdayshort	"Tu"
mittwoch	wednesday	"Wednesday"
mittwochkurz	wednesdayshort	"We"
donnerstag	thursday	"Thursday"
donnerstagkurz	thursdayshort	"Th"
freitag	friday	"Friday"
freitagkurz	fridayshort	"Fr"
samstag	saturday	"Saturday"
samstagkurz	saturdayshort	"Sa"
sonntag	sunday	"Sunday"
sonntagkurz	saturdayshort	"Su"

2.3 AquaSoft ® Bitmap Effects

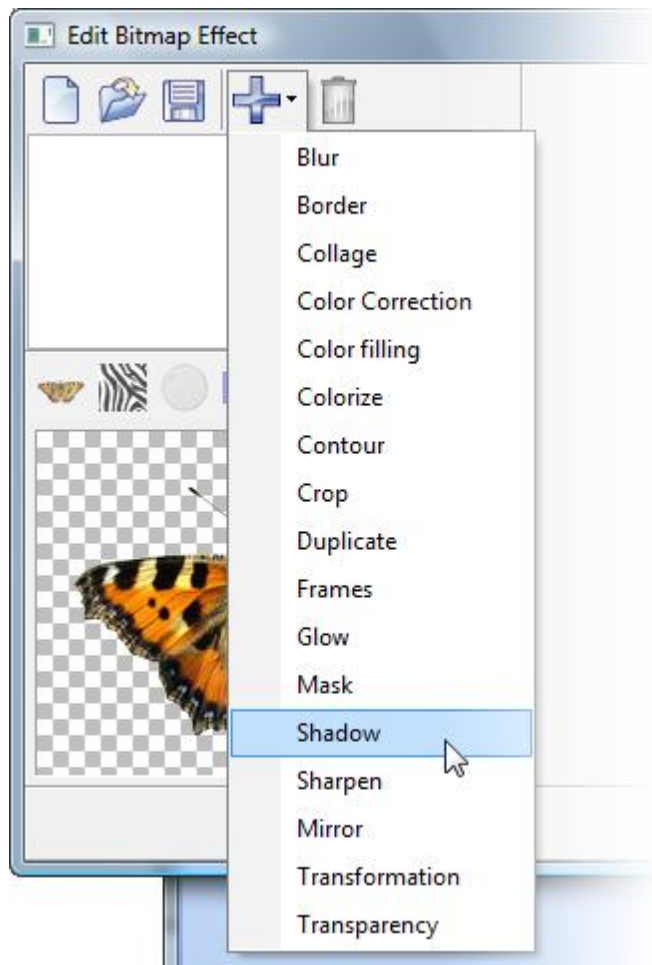
With Bitmap Effects graphics can be optimized or spiced up. From a simple shadow over pleasing frames and collages to branched effect chains (Multiplicating) many things are possible. Complex effects are combined from different basic modules and allow non-destructive image editing (the original image always stays untouched).



With the help of the Bitmap Effects Editor those effects can be assembled and saved to be reused later. Let's just start with a [shadow effect](#) and improve our skills to create a "[self-border](#)" afterwards.

2.3.1 A simple shadow effect

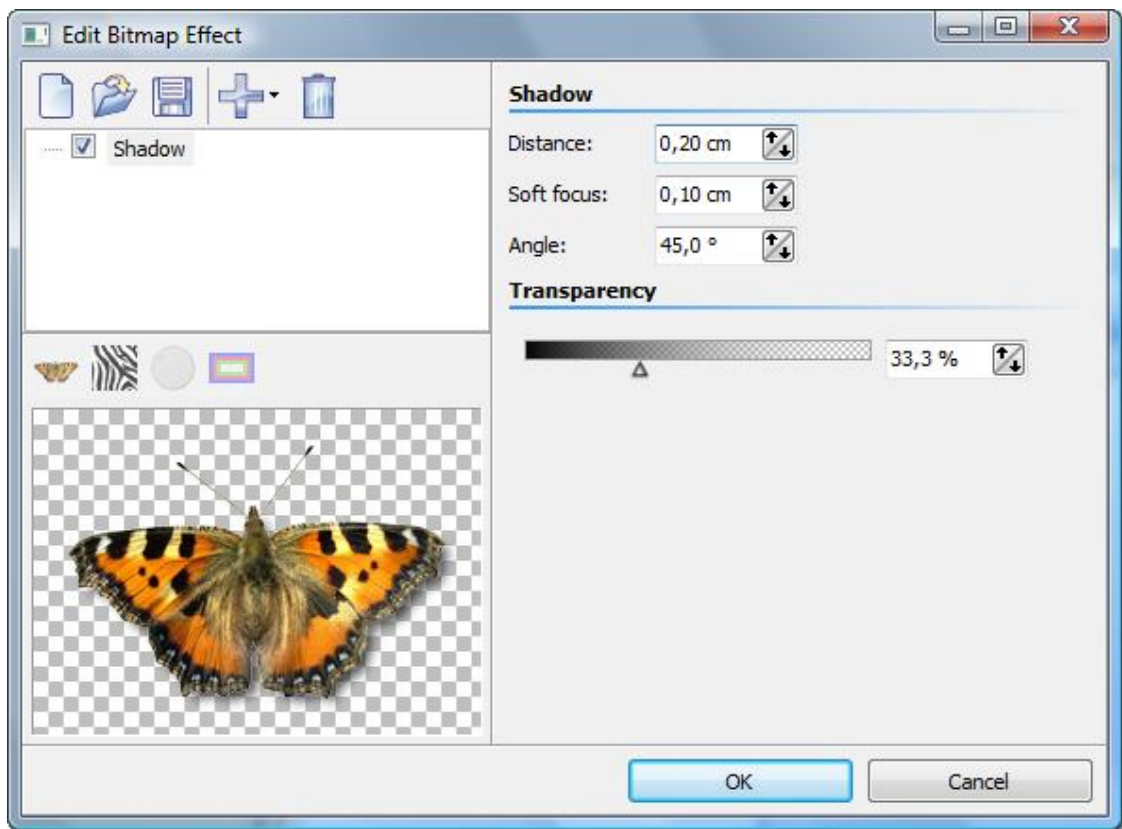
You need only a few clicks to assign an unobtrusive drop shadow to an image.



Sub-effects are simply added via the menu. Thus add the sub-effect **"Shadow"**.

Note: The number of available sub-effects in your version of the application can differ from that in the image above.

Now you can see that the shadow has been added to the previously empty **"effect list"**. On the right side of the dialog appear controls that let you adjust the settings of the shadow to your liking.



At the bottom-left the shadow effect is showcased on the butterfly graphic.

Each sub-effect can have very different settings. How each of them affects the result you can find out best by trial and error. In our specific example the offset of the shadow from the original image, the angle of the incidence of light, the strength of the blur and the transparency of the shadow can be specified.

That's all there is to it. Clicking „**OK**“ applies the shadow to your image. Of course, all the settings can still be edited later. The original graphic is never changed.

2.3.2 A "self-border" using duplication and transformation

We want to achieve an effect that used the image itself to create a semi-transparent border. The result will look similar to the picture below:



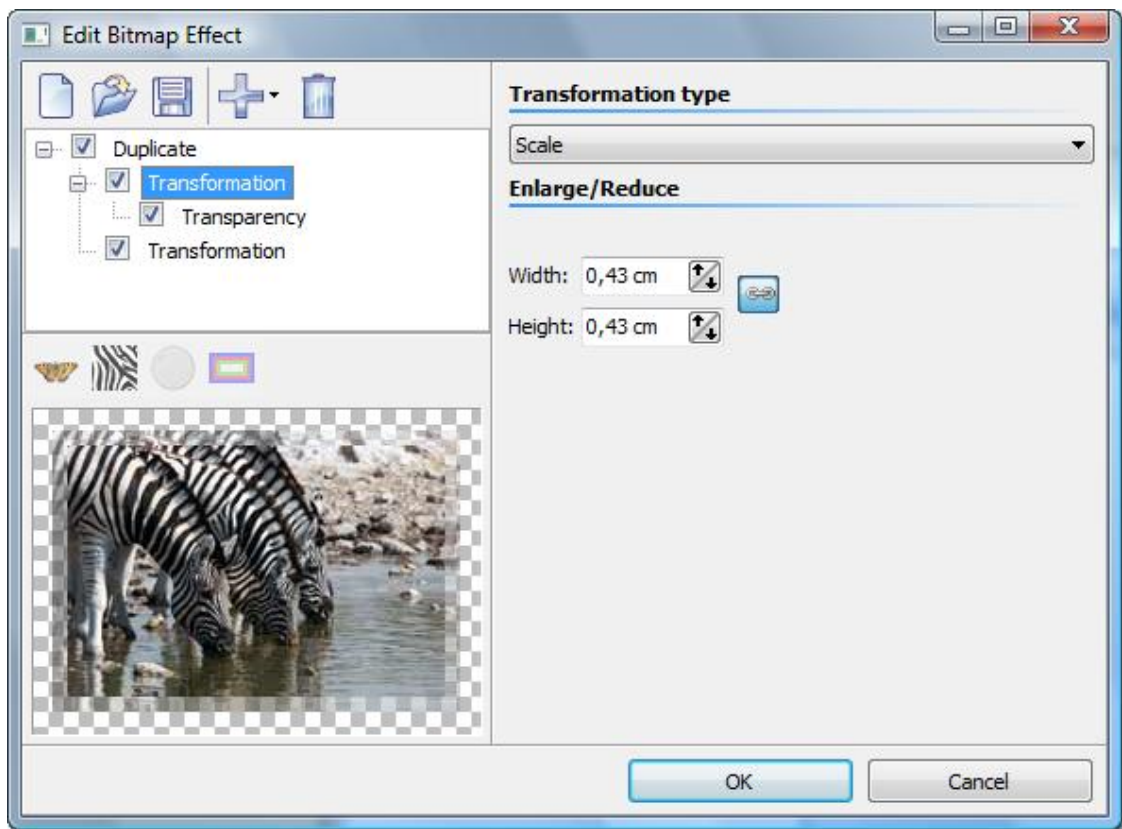
The basic idea of the solution looks like the following:

1. Enlarge the image and assign semi-transparency to it
2. Overlay the semi-transparent image with the original image

Here an important functionality is utilized that is also crucial for the creation of many other complex effects: Multiplication.

To achieve 2. at all a copy of the original image needs to be stored to be able to overlay the image that might already be changed by previously assigned sub-effects. The multiplication effect allows exactly this. By using it the normally flat list of effects will become a tree, because the multiplication effect can have child elements. The sub-effects can be moved around via drag&drop.

All effects that are children of the multiplication effect are "served" with that state of the image data source that has been current at the branching point, no matter in which way and how much a different child element has changed the image.



Here you see the completed effect: The multiplication effect got a transformation assigned as sub-effect that enlarges the image by a few millimeters. To that the transparency effect is assigned to make the image semi-transparent.

Now we need to use a little trick: To display the original image again we simply add a second transformation to the multiplication. Only this time no offset, rotation, etc. is set. So the image stays the same.

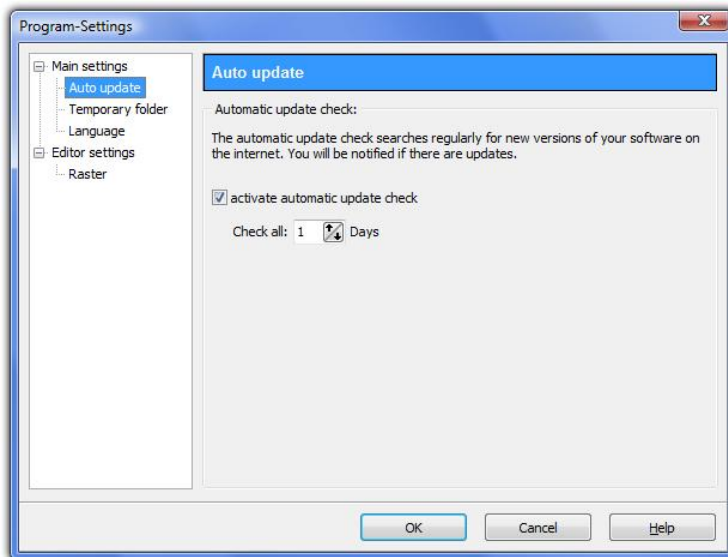
Note: Child elements of multiplication effects can have child elements themselves.

2.4 Program settings

The program settings concern the main settings of the program itself, not those for your slideshows. To get information on how to change the settings for your current slideshow please consult [Customization](#) in step 3.

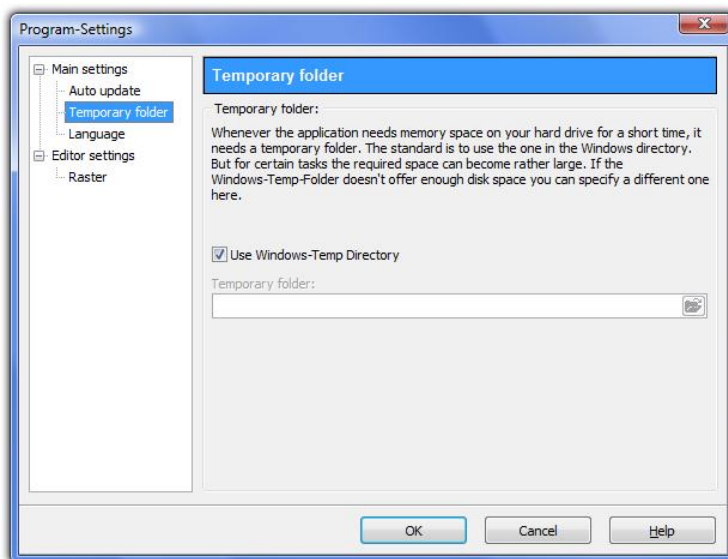
By clicking „*Options*“ you can open the program settings.

Auto update:



Here you can adjust the interval that **AquaSoft PhotoCalendar** uses to check for updates. This way you always stay up to date. An Internet connection is required to run the update check.

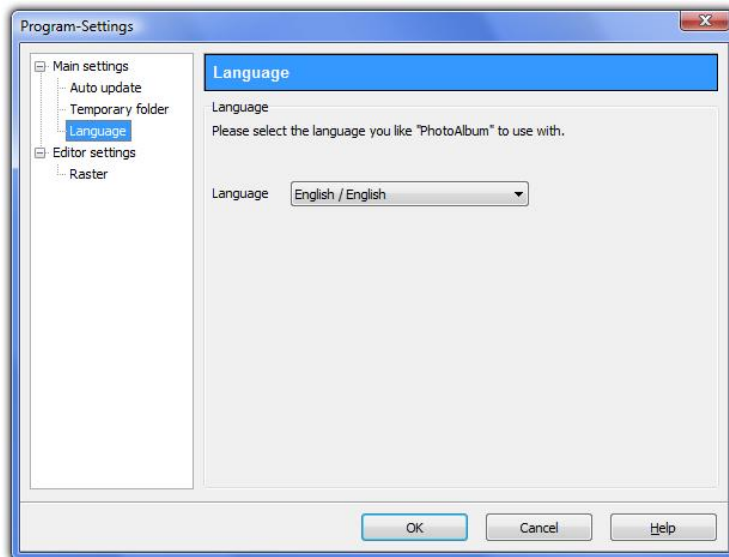
Temporary folder:



Occasionally **AquaSoft PhotoCalendar** requires memory space on your hard drive. On this page you specify which folder may be used to store temporary files. During the creation of

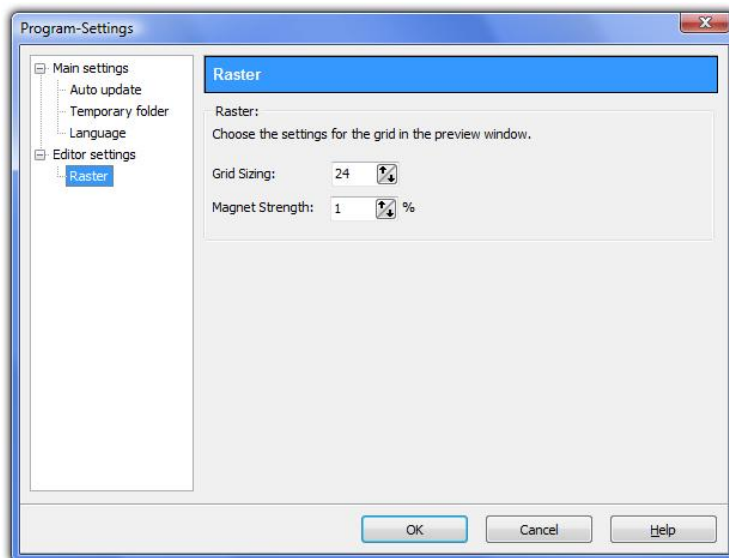
the album it is possible that a lot of memory space is required. In case your Windows temp directory doesn't provide enough space you can specify a different folder.

Language:



AquaSoft PhotoCalendar supports several languages, which you can choose from on this settings page.

Raster:



Here you can adjust the raster settings for the [Template Editor](#).

2.5 Installation and technical hints

To install **AquaSoft PhotoCalendar** we suggest at least the following system setup. More resources will lead to higher quality playback:

Hardware

CPU – 1 GHz

Graphics board – DirectX 9c-compatible graphics board with 64 MB RAM for use of the DirectX-player. For older graphics boards the Software-Player is available to play slideshows.

RAM – 512 MB

Harddrive – 150 MB

Operating system

Windows XP Home and Professional, Vista, Windows 7

not supported are the operating systems:

DOS, Windows 3.x, Windows 95, 98, ME, 2000, Unix, Linux, Apple Macintosh, Novell, etc.

Versions

It is always possible to have older versions of **AquaSoft PhotoCalendar** with lower version numbers installed on one computer at the same time. Each installation uses its own directory.

3 Order info

The easiest way to order a product by AquaSoft is to visit our website at shop.aquasoft.de. Here you can always find the newest offers and also bundles (combinations of several products), which you can save a lot of money with. In addition you'll receive the newest updates.

4 Other programs by AquaSoft

AquaSoft PhotoCalendar is just one of many useful programs created by AquaSoft. On the following pages you can find additional programs with interesting features and useful enhancements.

4.1 AquaSoft® SlideShow

AquaSoft® SlideShow – Slide shows for DVD-player and PC!



With AquaSoft® SlideShow you will create impressive photo shows for DVD-player and PC in a heartbeat. Implement photos, music, captions and even videos. A large palette of effects tops off the easy to use software.

AquaSoft® SlideShow is available in two versions. While SlideShow Premium is designed for beginners SlideShow Ultimate provides additional functionality to create even more professional animations and effects.

SlideShow Premium includes the all functions to create slide shows, which are among others:

- Burning slide shows to DVD
- Smooth slide shows on PC with hardware acceleration (DirectX)
- Implementing images, videos, text and music
- Timeline with any number of tracks
- Camera pans and "Ken Burns"-effects
- Movements paths

SlideShow Ultimate has all functions of SlideShow Premium and additionally:

- Creating DVD-menus (SlideShow-Manager)
- Turns and rotations (also animated)
- Texts snuggle up to movement paths
- Creating, editing and saving custom bitmap effects
- Exporting slide shows to WMV format in HDTV resolution

- Integrated image editor
- Import wizards for import of MS PowerPoint presentations and images directly from scanner or digital camera
- YouTube-Upload
- Export to digital photo frames, iPod, iPhone, mobile phones, PDA
- Saving custom views
- Saving custom text effects
- Saving custom movement paths
- Creating and distributing shows as screen savers

More information on the Internet under: www.dvd-photoshow.com

4.2 AquaSoft® DiscMenu

AquaSoft® DiscMenu - Your professional CD-ROM-Publishing-System



You have the best contents but nobody looks at them? Endless amounts of data can be stored on CDs or DVDs. But it needs a lot of care to make these data accessible to the user. What if you could organize the contents of your CD through easily to create HTML-pages? Great idea! What's missing now is a suitable environment because a normal web browser for displaying the page neither looks professional nor does it provide the opportunities to customize its look. On top of that there are quite a few obstacles to overcome. Good that there is **AquaSoft® DiscMenu**.

The start menu for your CD or DVD:

- the auto-start menu for your installation file and other applications
- the business card of your company with navigation
- your product presentation on CD or DVD as advertisement
- the information system for your documentation
- a new way for your multi-media application

You want to distribute eLearning-products or start eBooks, audio books, movie or sound files from CD?

AquaSoft® DiscMenu provides the features of a multi-media authoring system!

More information on the Internet: www.aquasoft.net

4.3 AquaSoft ® PhotoAlbum

AquaSoft ® PhotoAlbum - Get more out of your photographs



Digital photos are great but they aren't everything. You will come to a point where you wish you could look at them in print. That's way you can say, paper photographs are alive and well.

With **AquaSoft ® PhotoAlbum** you can offer more than just lose photos to the admirers of your artwork. No boring albums but exciting effects give your pictures center stage. Whether you want to spice up your desktop, produce creative photo books or wake up your printer from its hibernation is up to you. In **AquaSoft ® PhotoAlbum** everyone finds what is needed.

And these are the three easy steps:

- adding images
- selecting a template
- creating the photo album

AquaSoft ® PhotoAlbum already comes with many prepared templates. But with the integrated template editor you can design your album to the smallest details yourself, as well. There are no limits. Title pages, chapters, thumbnail view (contact print) and much more can be designed and positioned. Create professional photo books just as easy as funny ones, e.g. with pictures that seem like pasted in.

Enough of always the same desktop wallpaper? With the integrated Desktop-Album you can revive the memories of your last holidays. It's not just a simple one-after-the-other of your photos but they are professionally embedded in an interesting environment.

More information on the Internet: www.aquasoft.net

4.4 AquaSoft ® ScreenShow

AquaSoft ® ScreenShow - Take a break and enjoy your pictures.



People always have been charmed by moving pictures. Put the magic of your photos on your screen. With **AquaSoft ® ScreenShow** you can create your own photo screen savers with impressing transitions and background music. And it can be done with just a few mouse-clicks. You can use these screen savers on your own PC or you can distribute them, e.g. per eMail.

And these are the three easy steps:

- adding images
- entering a title
- creating the screen saver

More information on the Internet: www.aquasoft.net

4.5 AquaSoft ® WebShow

AquaSoft ® WebShow - Waltzing from a photo to a website



While the Vienna Waltz uses three steps converts the program **AquaSoft ® WebShow** your photos into a ready-to-go website. That's right! In just three steps a complete website is created including picture frames, background, thumbnail navigation and, if you wish, transition effects.

And these are the three easy steps:

:

- adding images
- selecting a template
- launch the website

Whether for family or for presentations in the company, for you it is important to embed your photos and pictures into a pleasing Internet site with just a few clicks. From the abundance of web templates you can create a professional web project with overview page (thumbnails), navigation buttons and comments.

And those who want can dance the foxtrot. Then there is a fourth step available for setting the page properties where all possible configuration can be made. E.g. you choose a picture frame, a certain background color, a button style - even whole themes are available. Due to the powerful, XML-based scripting language of the templates you can create your very own templates, as well. There are virtually no limits: you can use everything that is supported bei HTML, PHP, ASP, Javascript etc. Again, you can but you don't have to. Because **AquaSoft ® WebShow** has almost everything prepared for you.

More information on the Internet: www.aquasoft.net

5 AquaSoft ®

5.1 If you have problems

The AquaSoft-homepage offers software on the topics of education, image editing and image management as well as further shareware and freeware for download.

Visit our homepage at www.aquasoft.net. You will find downloads, FAQ, forums and information on our products.

If you have trouble with an AquaSoft product or questions, criticism, praise, please proceed as follows:

- Check the manual or the according help file.
- Try finding an answer in the FAQ (**F**requently **A**sKed **Q**uestions).
- Visit the according forum. There users can exchange experiences and can ask questions. Write your own entry. Sometimes it is easier for another user to understand the question than for a whole team of developers – and the answer might come quicker, too.
- Only after those steps didn't succeed, write or call us. We take your suggestions as important help, but we also need time to advance the software.
- The contact email address is: info@aquasoft.de

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AquaSoft PhotoCalendar - Help

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