



Install Instructions **Version 1.06**

Unpacking

You will receive a zip file that contains all the files needed to make the XTREME ASP Photo Gallery work. You need to unzip the zip file keeping the file paths as they were saved in the zip file. When you unzip the contents of the zip file, you will have a directory that is called photoalbum that contains the following subdirectories:

- Admin – contains all the admin pages
- Album – contains all the photo album pages
- Config – contains the config.asp page
- DB – contains the database
- Files – contains all the images you upload
- Inc_img – contains all the site images
- Includepages – contains several pages – also contains the mail pages
- Instructions - contains the instructions. You do not need to upload
- Psdfiles - contains image templates. You do not need to upload

You should also have the following files in the photoalbum directory:

Index.asp – this is just a redirect to the index page in the album dir.

If you have unzipped the file and the directory structure is like this, you need to upload the photoalbum directory and all of it's contents to your server. (you can delete the psdfiles if you want)

Pointing to the database

The DB directory contains the database so if your server needs the database to be in a different location, you will want to move it now and

update the config.asp file located in the config directory so that it will point to the new location.

Example:

This is default:

```
"Driver={Microsoft Access Driver (*.mdb)};DBQ=" &  
Server.MapPath("/photoalbum/db/photoalbum.mdb")
```

Lets say you move your database to the fpdb directory of your site.
You would need to change this to:

```
"Driver={Microsoft Access Driver (*.mdb)};DBQ=" &  
Server.MapPath("/fpdb/photoalbum.mdb")
```

Setting File Permissions

Being that you will be writing files and information to your server and to the database, you will need to set the file permissions on your server to allow read, write and delete permissions. You need to set both the files directory and the DB directory to have these permissions.

If you are unsure of how to do this, just contact the tech support of your hosting company and they will be happy to assist you (or atleast they should). Tell them that you need the files and the DB directory in your photoalbum directory to have permissions for a web based application to write and delete to them.

Accessing your Photo Gallery

Once the files are uploaded and the permissions set, you should be able to access your gallery by typing in <http://www.yoursitesaddress.com/photoalbum> (this redirects to the real url which is photoalbum/album/index.asp)

Accessing your Administration Section

You can access the administration section by typing in
<http://www.yoursitesaddress.com/photoalbum/admin/admin.asp>

The default username and password is admin and you should change this as soon as possible to keep your gallery secure...

Installing Into a Different Directory (besides <http://www.yoursite.com/photogallery>)

If you want to install these pages into a directory other than the photogallery one, you will need to change one line of code in the deletpics.asp page located in the admin directory. This is located at line 60 and you will need to enter the directory that you installed the gallery in.

Example:

Currently it looks like this:

```
path = server.mappath("/") & "/photoalbum/files/" &  
Request.QueryString ("fileurl")
```

Change this line to look like this:

```
path = server.mappath("/") & "NEWDIRECTORYNAME/files/" &  
Request.QueryString ("fileurl")
```

Changing the mail pages

You will also need to change the file locations in your email pages located in the includepages directory. If you use ASPMAIL, you will need to change line 44 of the aspmailattach.asp page to point to the correct directory.

Example:

Currently it looks like this:

```
Mailer.AddAttachment server.mappath("/") & "/photoalbum/files/" &  
Request.QueryString ("url")
```

Change this line to look like this:

```
Mailer.AddAttachment server.mappath("/") &  
"/NEWDIRECTORYNAME/files/" & Request.QueryString ("url")
```

If you are using CDONTS, you will need to change line 39 of page cdontsattach.asp in the same way.

If you are having problems getting your photo gallery installed, please let us know and we will be happy to help you get it set up.