About AstroPhoto.dk/Gallery

Dear astrophotographer.

This website gallery is ment to be a new meetingplace for astrophotographers.
It is absolutely free to register and use, each user gets a quota of 30000 kb of diskspace.

Photos, animations, documents, graphics (max. 1800 kb, 1800 pixels each) can be uploadet.

As a user of the gallery, you have control over your photos, you can upload and delete them as you please, and you hold the copyright of your work.

There is lots of albums for uploading your astro- and phenomena photographs, not only your best astrophotos, but also photos you want to discuss, get an answer to, special events, buy and sell stuff, homemade equipment, projects, starparties, stories of observation etc.
Show a photo in various relevant albums, via album keywords.

You can get (and give) comments and ratings, tips about postprocessing, answers about objects, equipment, projects etc.
Please comment photos, and give ratings. That makes this gallery more alive and dynamic, and not ”just” another gallery with nice photos.
It is also fun to get some critique from other parts of our world, and see what happens there.

You can view photos taken by a specific telescope- or camera type, a specific event,
a specific club, or a productive individual.
Contact admin to have new albums made admin@astrophoto.dk

Advanced search function. Search by keywords or data, combined or a single word, AND/OR function, older/newer than function, clickable keywords are shown in alphabetical keywordlist.

There is a special category for children, hopefully the kids are encouraged to upload their own astrophotos.
If you have kids, please help them to get started. If not then borrow a grandchild or the neighbors kids. (They are the future astrophotographers)

There is an album for stories about stargazing, projects etc.
Please let us read about your experiences, observations, adventures and thoughts.

View:
Last uploads
Last comments
Most viewed
Top rated
The above works in one album, in categories or home (all photos).

Also view:
My favorites (make your own favorites)
Album list

Member list
Specific members uploads and comments
Exif and IPTC data

Features:
Advanced search functions
Dias show in albums
E-postcard function
Upload up to 10 files at the same time
Change the sort of files in an album.
Change data in the photofiles.

Competitions:
There will be competitions and prices, see ”About the Gallery” category to get the latest info.

Please take your time to fill in data with your photos (during upload, or after), more and better information results in a more interesting photo. Add album keywords to link your photo to other relevant albums, it only counts once in your quota.
Your photos only shows in the ”Sort by equipment”, ”Best of the year” and ”Club” categories if you add the appropriate keywords.
Use the keywordlist in the category ”About the gallery”.

If you are a member of a club, remember to add your clubs albumkeyword to your photos. Then all photos taken by your clubs members, are shown in your clubalbum, no matter where in the gallery they are uploaded.
Contact admin to have new clubalbums made. admin@astrophoto.dk

Choose your language from the list in the bottom of the homepage, but please use english in your comments and data, that way hopefully all astrophotographers can understand you.



There is no advertising on the site, the site is independent, no attachment to dealers etc.
Of course there is some expenses, building and running the site costs something, but I hope that I can remain my own sponsor.
I have a little photobureau (www.fotoJesper.dk) I sell photos to publishers, magazines, newspapers etc., and I produce prints on canvas, photopaper and other media.
Of course also prints of astrophotos.



Finally I will ask you to mail a link www.astrophoto.dk/gallery to all your astrophoto friends, clubs, mailinglists etc., and invite them to joint his gallery (mail this infofile as well). Hopefully astrophotographers from all around our beautiful lightpolluted globe joins this site, and contribute to make it an interesting meetingplace, and give inspiration and knowledge to present and future astrophotographers.

/Jesper.