

Notes from the WEB FRONT!!!!!!

Rules for submitting photos to the club web site!

- 1. I will accept only 35 photos because of space limitations on the web server.**
- 2. You can shoot 200 photos but only submit 35 of your best shots to me I can't or do not have the time to go through that many photos, I will just take the first 35.**
- 3. You can either E-Mail photos to me , put them on a CD and hand them to me at the meeting, or use the postal service, E-Mail of course is the fastest I have Optimum online and will accept up to a 20 MB, of course you would not be sending me that large of a file.**
- 4. If you rename your photos do not put spaces or special characters in the name, the web server doesn't like it nor do I when I have to rename every photo again of course when I rename them it is usually photo 1 photo 2 etc.**
- 5. Please return the camera a.s.a.p. after the event so we do not have to track you down in case someone wants to take it out again and remember you signed a release form it is to be brought back in the same working order, or you incur the expense.**
- 6. If you have a photo editing program reduce all photos to 72DPI, crop and color correct before submitting this would be helpful but not necessary, and if you know what I am talking about here maybe you can volunteer to help the webmaster in the future, I am looking for someone who will be able to manipulate photos in photo shop. Contact me at kalevins@optonline.net**
- 7. The club camera is yours to use for any club activity, just contact me at least a week in advance and somehow we will get it to you, no Friday night 12:00 midnight calls you will just hear laughter on the other end of the phone!!!!**

Thanks for your cooperation in advance (webmaster)

You can use IrfanView to optimize and convert your images.

Go to the IrfanView site <http://www.irfanview.com/> and [download IrfanView](#).

It is FREE, It's an extremely valuable graphics tool. What you do is load your image into the program, press CTL-R to resize it, change the width parameter to what you want (430 is good) (the height is automatically adjusted) and then "Save as .JPG" but before you resave it using a new name, click on "Options" and set the "Save Quality" level to a small number. I used "37" and this reduced the file size down to 34Kb