

Registration form

National Stereoscopic Association Eastern Midwest Regional Meeting
5th Annual Stereoscopic 3-D Weekend
Sponsored by Ohio Stereoscopic Photo Society

When: May 2-4, 2008

Where: Embassy Suites Cleveland-Rockside, 5800 Rockside Woods Blvd., Independence, Ohio, just 15 minutes south of Cleveland, Ohio.

Times/Schedule

- Friday, May 2, 2008
12 Noon on, registration, can pick up badges, etc. Room to be designated.
- Saturday, May 3, 2008 Conference Rooms A & B
8 AM-5 PM Exhibits/Sales Room open, 1:00 PM to 6:00 PM 3-D Stereo Programs
Lunch break 11:30 Am to 1:00 PM, Sales Rooms stays open until 5 P.M.
6 PM to 7:30 PM Dinner Break There is no auction or sales room in evening.
7:30 PM to 10:00 Night session of programs/workshops
- Sunday, May 4, 2008
Special event to be announced

Deadline for pre-registration is April 30, 2008. We will accept registrations through May 2, 2008 on a space available basis. Dealer tables offered on a first come basis (Ask the hotel for 3-D Stereoscopic Weekend and send completed dealer registration to John Waldsmith). We cannot guarantee room space once the room block is filled. (We have 30 rooms). Send for info to John Waldsmith, PO Box 83, Sharon Center, OH 44274.

Name _____

Address _____

City _____ State _____ Zip code _____

Telephone number(s) _____ email _____

A check is enclosed for _____ made payable to John Waldsmith, PO Box 83, Sharon Center, Ohio 44274.

_____ Registration for the 3-D Stereoscopic Weekend, includes all programs, and admission to the sales room \$20.00 Saturday only.

_____ Please send me dealer registration and information.

_____ Please send me information on the Sunday event as soon as it becomes available.

_____ \$ Total, Make checks payable to John Waldsmith

Embassy Suites Special Room Rate is \$119 + tax, includes all King Suites with Microwave, Refrigerator, Complimentary Full Breakfast, Complimentary Happy Hour (drink + snacks), Internet + Free Parking. Call for hotel reservations as soon as possible: (216) 986-9900, Request **3-D Stereoscopic Weekend**.