



**Waypoint Products Group**  
Phone: (403) 295-4500  
Fax: (403) 295-4690  
Email: [wpsupport@novatel.ca](mailto:wpsupport@novatel.ca)

---

## **Re: GrafNav/Net and Inertial Explorer Training Seminar**

Due to continued customer interest, the Waypoint Products Group will be conducting a training session for the GrafNav/Net post-processing software on **May 28 and 29 2008 in Calgary, Alberta, Canada**. This course is followed by a one day Inertial Explorer course on May 30 2008. Participants can choose to attend the GrafNav/Net course only, or both the GrafNav/Net and Inertial Explorer course.

The course is composed of hands-on training intended for end-users performing kinematic GPS data processing, and it will be taught by Waypoint's support and software development engineers. Having some previous exposure to GrafNav/GrafNet and/or Inertial Explorer will be very beneficial.

### **Cost**

- Two day GrafNav/Net course: \$600 US (GST included)
- Two day GrafNav/Net + 1 day Inertial Explorer course: \$900 US (GST included)

The cost includes a light breakfast and buffet lunch each day. A training manual is also provided. Payment must be received by May 14 2008 and can be made by VISA, MasterCard or check. All payments will be processed on May 15 2008. Entrants must secure their own travel and accommodation (see the 'Location' section below).

### **Registration**

Please register by May 14 2008 by completing one registration form below for each entrant. Please fax the completed form to Waypoint at (403) 730-4690. Alternatively, it can also be scanned and emailed to [wpsupport@novatel.ca](mailto:wpsupport@novatel.ca). Once your registration form is received, you will be sent by email either a confirmation of seat availability or notice that we are unable to accommodate your request. You can also contact Waypoint by phone at (403) 730-4124 or by email at [wpsupport@novatel.ca](mailto:wpsupport@novatel.ca).

### **Requirements**

Waypoint will supply the software and hardlock keys for the duration of the course. Entrants will be required to bring a laptop computer. We generally spend a few hours processing customer data; therefore, entrants are urged to bring some of their own data for this session.

### **Location**

The training will be held at the Radisson Hotel near the Calgary airport (2120-16th Avenue NE Calgary, AB T2E1L4). If the GrafNav training session is mentioned when making a reservation, rooms are guaranteed to be available at a rate of \$139.00 CDN per night (taxes not included) if booked prior to April 27 2008. After this date room rate and availability is not guaranteed. The contact number for the Radisson Hotel is 1-800-333-3333.

### Number of Entrants

Due to the tutorial and hands-on nature of the course, it is necessary to restrict the class size to approximately 15. Spaces fill up quickly, so be careful not to leave booking too late. Applicants will be registered on a first-come basis. Waypoint reserves the right to move the class to an internal office location if too few registrations are received by May 14 2008.

### GrafNav/Net (May 28-29) and GrafNav/Net + Inertial Explorer (May 28-30) Training Schedule

#### Time Table

May 28	8:30 - 9:00	Continental Breakfast
	9:00 - 9:15	Welcome and introductions
	9:15 - 10:15	GrafNav Background and Theory
	10:15 - 10:30	Coffee break
	10:30 - 12:00	Introduction to GrafNav
	12:00 - 1:00	Lunch
	1:00 - 2:30	Training with provided GrafNav data
	2:30 - 2:45	Coffee break
	2:45 - 4:30	Training with provided GrafNav data
	4:30 - 5:00	Wrap up and question period
May 29	8:30 - 9:00	Continental Breakfast
	9:00 - 10:30	Introduction to GrafNet
	10:30 - 10:45	Coffee break
	10:45 - 12:00	Hands on training with provided GrafNet data
	12:00 - 1:00	Lunch
	1:00 - 3:00	Training with either provided or your own data
	3:00 - 3:15	Coffee break
	3:15 - 4:00	Wrap up and question period
May 30	8:30 - 9:00	Continental Breakfast
	9:00 - 10:30	Introduction to Inertial Explorer
	10:30 - 10:45	Coffee break
	10:45 - 12:00	Hands on training with provided GPS/IMU data
	12:00 - 1:00	Lunch
	1:00 - 2:30	Training with either provided or your own data
	2:30 - 2:45	Coffee break
	2:45 - 4:30	Training with either provided or your own data
	4:30 - 5:00	Wrap up and question period

### Cancellation Policy

There will be no refunds for any cancellations after May 14, 2008.

## Registration Form for GrafNav/GrafNet and Inertial Training Course

**Dates (please specify course of interest):**

- GrafNav/Net course: May 28-29 2008.  
 GrafNav/Net + Inertial Explorer course: May 28-30 2008.  
Please register by May 14 2008.

**Cost:** GrafNav/Net course: \$600.00 US (includes GST, light breakfast & lunch May 28-29)  
GrafNav/Net + Inertial Explorer: \$900.00 US (as above plus additional day May 30)

**Location:** Radisson Hotel Calgary Airport  
2120 16th Avenue NE  
Calgary AB T2E 1L4  
1-800-333-3333 – Room block is GrafNav Training Session.

**Payment:** How do you wish to pay?

- VISA, # \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ expiry \_\_\_\_ / 20\_\_
- MasterCard, # \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ expiry \_\_\_\_ / 20\_\_  
Cardholder \_\_\_\_\_
- US dollar check enclosed (*Please make payable to NovAtel, Inc*)
- US dollar check to come later (*Make payable to NovAtel, Inc*) - must arrive by May 14, 2008

**Note:** All payments will be processed on May 15 2008.

Invoices will be mailed to the address below.

**Entrant:** Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Company: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_  
  
Phone: \_\_\_\_\_  
Fax: \_\_\_\_\_  
Email: \_\_\_\_\_

Waypoint licensed software key number: \_\_\_\_\_ (4 digits)

My laptop computer requires:  USB key  Parallel port key

**Notification:** Please use the following for notifying me of changes:

- Email  
 Phone number  
 Fax number

**Conditions:**

- Course may be moved to our office location if too few people register by May 14 2008.
- There will be no refunds provided for cancellations after May 14, 2008.
- Registrants must secure their own travel and accommodations
- Registrants are required to bring their own laptop computer.