



Police Radar/Lidar Instructor Course

June 7-8 2017

Sponsored By: Franklin County Sheriff's Office
974 Riverbend Rd
Frankfort, Kentucky 40601

MPH Industries Inc is once again offering a Radar Instructor's Course that is designed to teach participants to become proficient in the use of Traffic Radar/Lidar and enable them to instruct the Basic Radar/Lidar Course to members of their Department and others. This satellite course will take place in **Frankfort, Kentucky**.

This Radar Instructor Course is based on "The Basic Training Program in Radar Speed Measurement" developed by the National Highway Traffic Safety Administration. The Instructor is a Retired Kentucky State Trooper who has instructed Radar Courses for over 30 years.

Save your department Hundreds of dollars and man hours by having your own Radar/Lidar Instructor to manage your traffic program and teach the basic course to your officers. During the training students will be exposed to hands-on training utilizing our new speed measurement devices directly from the factory.

MPH, a leader in the radar industry for over 30 years, will train each student in the following:

- Stationary Radar**
- Basic Moving Radar**
- Same Direction Moving Radar (Manual and ASD™)**
- Fastest Vehicle Mode**
- POP™ Mode**
- Methods of Instruction**
- Technical Aspects of Lidar/Radar**
- Hands-on Visual Speed estimates**
- Courtroom procedures and testifying**
- Case Law**



Each Student will receive a CD containing the "Basic Radar/Lidar Course" complete with all materials.

Cost: \$300.00 per student, \$200 per additional student per department, **nonrefundable after class start.**

Length: Two days (June 7-8 2017)

Prerequisites: Must be trained in Basic Radar Course for your State.

Application (Pg2) and **non-refundable** tuition must be sent in by January 1, 2017. Sign-up now! Class size is limited. For more information contact Larry Abel ldabel@mphindustries.com or Christie Campbell CCampbell@mphindustries.com at 1-888-689-9222 or 270-685-6240.

Please submit application and nonrefundable tuition fee to:

MPH Industries Inc
ATTN: Christie Campbell
316 East 9th St
Owensboro, KY 42303
Phone: 270-685-6240

Police Radar/Lidar Instructor Course
Franklin County Sheriff's Office
June 7-8 2017
Radar Instructor's Course Application

(Please type or Print)

NAME(L, MI, F)_____ Email_____

Organization_____ Title_____

Address_____

City_____ State_____ Zip_____

Telephone_____ Fax_____

Dates of Course: **June 7-8 2017**

Please fill out and mail or Fax to:

Fax: 270-685-6288

MPH Industries INC.
316 East Ninth St
ATTN: Christie Campbell
Owensboro, KY 42303

As a student you must understand that this Course is approved by the National Highway Traffic Safety Administration and MPH Industries Inc. Students must have completed an approved Basic Course on Radar Operation prior to this course. Upon graduation you will be certified as a Doppler/Lidar Radar Instructor and can train others utilizing the NHTSA and MPH Inc. course materials. Some State and Local policies prohibit certification unless the Instructor is approved according to State or Local policies. **Do not send in payment prior to May 15, 2017.** Price per person is \$300 payable to MPH Industries Inc. prior to the start of the course, additional officers per Department are \$200 each.

Signature_____

Supervisor_____

Questions can be directed to Christie Campbell at 270-685-6240.



“Delivering Tomorrow’s Technology Today”

MPH INDUSTRIES INC
Franklin County Sheriff's Office
June 7-8 2017

Radar/Lidar Instructor Course Agenda

Wednesday 7 June 2017

0900-0930	Course Introduction//Expectations
0930-1000	Speed and Enforcement/Origin and History of Radar Principles of Stat/Mov Radar/Radar Components(Review)
1000-1010	Break
1010-1100	Installation of Radar-Practical Exercise
1100-1200	Operation of Radar-Stationary Visual Estimates
1200-1300	Lunch on your own
1300-1330	Operation of Directional Radar/Moving Visual Estimates
1400-1410	Break
1410-1500	Lidar Operations/Practical Exercise
1500-1600	Practical Exercise/Range Estimates
1900-2100	Practical Exercise/Night Range Estimates

Thursday 8 June 2017

0800-1000	Court Testimony/Practical Exercise Moot Court
1000-1010	Break
1010-1200	Student Presentations
1200-1300	Lunch on your own
1300-1400	Performance Appraisals
1400-1500	Review/Final Exam
1500??	Release of Students