

Training

Harris is committed to meeting the night operational requirements for homeland defenders. Such commitment does not end with delivery of the product. In fact, at Harris Night Vision, delivery of the product begins the most important phase of our customer relationship – sustainment and through-life support.

Just as our experience in the development and production of night vision products is unequalled in the industry, so is our expertise in repair and maintenance. At Harris, those personnel who assess equipment problems and determine corrective measures are the same people who develop and produce night vision systems day after day. Night Vision is our business.

INSTRUCTOR QUALIFICATIONS:

All instructors are full time employees of Harris Night Vision, with over 50 years combined experience in production and maintenance of night vision equipment.

OUR SUPPORT

- Maintenance Training
- Operator Support
- Service and Support
- System Maintenance and Test Equipment

MAINTENANCE AND OPERATOR TRAINING COURSES

- AN/PVS-7 (F5001)
- AN/PVS-14 (F6015)
- AN/AVS-9 (F4949)
- AN/AVS-6 (F4212)
- AN/PVS-23 (F5050)
- Lightweight Binocular (F5032)
- TM-NVG (F6044)
- TM-NVG Fusion (F6045)

About Harris Corporation

Harris Corporation is a leading technology innovator, solving customers' toughest mission-critical challenges by providing solutions that connect, inform and protect. Harris supports government and commercial customers around the world.

Learn more at harris.com.

MAINTENANCE TRAINING

- Descriptions and technical data for the system
- Use of the maintenance manual as a reference and source document
- Hands-on use of tools and test equipment
- Preventative maintenance checks and service tasks
- How to test, inspect, and identify image intensifier problems.
- Repair and replacement of parts or assemblies
- Proper set-up and adjustment of the system to meet specification
- Overview of night vision theory

OPERATOR TRAINING

- Overview of night vision theory
- Equipment overview
- Pre-use inspection and tests
- Use and operation of the systems
- Characteristics and limits of the system
- Operator maintenance
- Operator repairs
- Basic system evaluation and fault finding
- Proper storage
- Safety and hazardous material considerations

FLORIDA | NEW YORK | VIRGINIA | BRAZIL | UNITED KINGDOM | UAE | SINGAPORE

Non-Export-Controlled Information

Harris is a registered trademark of Harris Corporation. Trademarks and tradenames are the property of their respective companies.

© 2017 Harris Corporation 12/17