



The HurleyIR, Inc. of today is the result of an evolution that began in 1978. Originally an imaging and engineering firm, HurleyIR, Inc., formally Hurley and Associates, Inc. focused on applied engineering using thermal imaging for Process monitoring and control.

In the mid 80's HurleyIR began focusing on engineering and development of surveillance and observation thermal imaging.

In 1998 HurleyIR was funded by both Air force and Navy to develop mobile based thermal imaging for military vehicles and rapid deployment security.

In the last decade HurleyIR has products and in every major branch of the military, FBI, CIA, USSS, DHS, many law enforcement agencies and hundreds of United States critical facilities CONUS and OCONUS.

HurleyIR's design and manufacture of thermal imaging camera systems is benchmarked on deployed platforms in the harshest environmental settings. For over a decade, HurleyIR has supplied the US Military with over 3000 mobile mounted camera systems currently in active theater. With a less than 1% return rate, HurleyIR Thermal Imaging Cameras have demonstrated they can withstand the rigors of off road use on all types of military vehicles. This design philosophy is carried through all of the HurleyIR Camera Systems, whether they are to be used on an HMMWV, pleasure yacht, mobile tower, or fixed platform.

HurleyIR Thermal Imaging Systems offer force protection, navigation, and situational awareness for our nation's Armed Forces as well as protecting costly assets for both commercial and private end users. From basic positioner cameras to geo-spatial referencing, HurleyIR offers a wide range of deployed systems with features such as motion detection and alarming, Hot Target Colorization, (HTC), and inertial stabilization.

HurleyIR was the first to introduce 640x480 IR technology into homeland security.

Massachusetts Port Authority uses exclusively HurleyIR thermal cameras. These UL-MRTI's are part of an extensive automated visual-thermal security system providing detailed surveillance of Logan Airport.

HurleyIR is a leading manufacturer of infrared and visual camera systems used on a variety of platforms. With thousands of units deployed throughout the world, HurleyIR maintains under a 1% failure rate in the field. HurleyIR is trusted by all branches of the US Military to protect the Armed Forces with the most reliable, rugged and durable systems available. HurleyIR systems are trusted to protect MASSPORT, Logan Airport, Camp Victory, Mata Khan District Center, SarHowza District Center, COP Margah, Bari-Ali, Yosef Kehl District Center, Super FOB, US military in RG-31's, MRAPs, Buffalos, and HMMVWs and more.

HurleyIR has been 810F & G tested and approved by the US Army ATEC, surpassing all testing standards. All systems are built to withstand the harshest environmental conditions known. Extreme heat and cold, blowing sand, salt fog, 3 foot submersion, 3 foot drop on concrete, electromagnetic discharge shielding and explosion proof testing are just some of the standards HurleyIR meets. From the roof of an RG-31 to the top of critical facilities, HurleyIR cameras provide crystal clear imagery in all environmental conditions.

With thousands of units delivered, HurleyIR has under a 1% failure rate in the field. Ramp up times for new productions can be accomplished in under a week and in-house capabilities include manufacturing of up to 50+ units per week. Mass production facilities are ready to handle larger orders. HurleyIR has the following manufacturing capabilities that lead to our prompt, reliable delivery.

- Latest Machine Strategies that provide high quality products
- We work with many materials to accommodate our customers' needs
- On-Site inspection staff
- Inspections reports
- Qualified Inspection Processes
- Access to ISO 9000 facilities
- All systems built to MIL-STD-810F/G
- In-house PHD's with multiple specialties including electrical, mechanical, code & software
- Military approved Quality Assurance Process
- Military approved RFID labeling system
- NSN/DLA approved packaging and shipping system
- Electronic Inventory and Shipping Tracking System

Custom Engineering:

Purchasing a custom sensor solution can be difficult when limited to existing models of cameras and accessory equipment. HurleyIR understands that your needs are unique, and we can help you build the configuration that is best for you. HurleyIR can help you design a customized solution to fit your requirements and guide you on the best options.

HurleyIR builds custom camera solutions for specific customer requirements and applications. Each solution is designed to maximize ease of operator use, durability, and reliability. All HurleyIR systems are tested and certified to factory specifications and military standards.

- Custom solutions can be designed to protect your business, airport, port, building, or FOB
- HurleyIR has developed systems to accommodate many of the most commonly used controllers, protocols, DVR's, and head end units
- Customization can range from small modifications of existing HurleyIR models, to completely custom, application-specific units

Past customization projects have included:

- Converting power in systems to become more self-sufficient (i.e. solar)
- Adding additional sensors such as GPS, Night Vision, Laser Range Finders, and Laser Designators/Illuminators
- Custom hardware & software for Medical Cameras
- Custom vehicle mounts and mast integration
- Baja Racing Cameras
- Super Sensitive Detector Integration for Scientific Applications
- Full Site Survey & Design Consultation Worldwide

HurleyIR manufactures Camera solutions to meet any specialized requirement. Common applications for our products include:

- State and Federal Security Systems
- Law Enforcement Agencies, Vessel and Vehicle Mounted
- Rapid Deployment for Military
- Fully Self Sustaining Power Solutions
- Vehicle Integration
- Airport Perimeter Security
- US & International Border Protection
- Base Security

- Port Authority Security
- Process Monitoring
- Food Plant Monitoring

The HurleyIR staff works closely with you to provide high quality camera solutions built to your specifications. We provide consultation on materials and design to achieve the best results. Our process is completely customized, delivering a host of options including custom sizes, optics, materials, controllers, software, power, mounting, recorders and accessories. Please contact us to discuss your custom camera solution.

Integration, Installation & Maintenance

Each customer has unique requirements for security. That is why HurleyIR prides itself on designing and integrating custom camera solutions for your site. HurleyIR provides services beyond the custom design and manufacturing of systems. HurleyIR will provide on-site integration, installation and maintenance. Our services give HurleyIR customers an advantage by providing a 100% solution from selecting the appropriate hardware to installing all materials on site and maintaining your solution for years to come. HurleyIR can help your organization lower maintenance expense while optimizing our security solutions.

HurleyIR capabilities range from site surveys to determine requirements, installation, on-site training, and maintenance plans to ensure long-term success of your security system. The HurleyIR team travels worldwide and provides training in multiple languages. HurleyIR will work closely with each customer to determine which product and service is needed to fit any budget or need.

In today's heightened security environment, and with networks becoming more and more complicated, technicians need to be well-versed in advanced networking and computing, as well as security implementation. HurleyIR technicians and integrators are intimately knowledgeable and trained on all HurleyIR solutions for guaranteed reliability. Contact HurleyIR today for further information on our integration, installation and maintenance packages.

Customers and number of cameras sold:

- **DOD : 4000 + Systems (Dept of Defense)**
- **US Army APG : 900 +**
- **ADT Security Services : 200 +**
- **Homeland Security Critical Facilities : 500+**
- **United States Secret Service: 100+**
- **FBI: 100+**
- **Other Federal Agencies: 100+**
- **State and Local Agencies: 100+**
- **Resellers DRS, Lockheed Martin, Northrop Grumman and others: 3000+**