

EXPLOSIVES TESTING AND TRAINING RANGE

ICx Technologies has established a 40-acre Explosives Testing and Training Range for use in the development and testing of trace explosives detection equipment and other military defense hardware. Areas of the Range have been designated for research concerning the fate and transport of explosive materials, new equipment testing and training. The ICx Testing and Training Range includes a series of quarantined bunkers to segregate the storage of a variety of explosive materials to aid in the scientific testing of explosives detection equipment, as well as qualitative training exercises.

The Test Range was set up and is overseen by a certified ICx Range Officer, a former Marine EOD Technician with over twenty years of experience managing and handling explosive ordnance as well as the establishment and maintenance of explosives testing facilities. ICx has implemented standards that meet or exceed ATF security protocols. These efforts are designed to further enhance the capabilities and quality of the Fido Portable Explosives Detector and other homeland and military security equipment.

In addition, a number of ICx personnel have in-theatre experience administering training and supporting detection operations utilizing the Fido in both Operation Iraqi Freedom and Operation Enduring Freedom. This experience in conjunction with the cumulative knowledge of our subject matter experts and specialized scientists ensures that all personnel utilizing the ICx Explosives Testing and Training Range receive the highest quality support and guidance during training and research operations.

Use of the ICx Explosives Testing and Training Range can be arranged by calling 1.405.372.9535 or contacting the ICx Range Officer at fidotraining@icxt.com.



COMPREHENSIVE FIDO TRAINING

ICx provides both Operator and Train-the-Trainer instruction for the Fido detector and explosive material training. The scope of training provided by certified ICx Training Specialists ensures that students are prepared for numerous operational scenarios. The curriculum includes:

- Basic equipment familiarization and operation
- Routine maintenance
- Troubleshooting
- Post-detection analysis of stored data files
- Theory of operation
- Characteristics of explosive vapors and particulates
- Environmental considerations
- Typical usage scenarios



NEW THREATS.®
NEW THINKING.

TEAMS OF EXPERTS

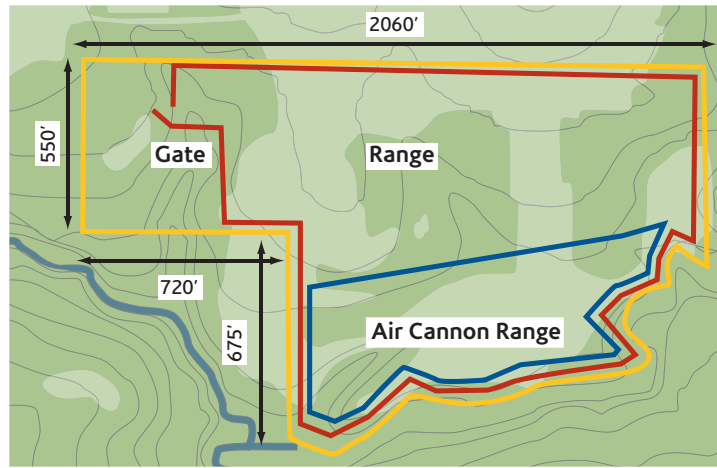
ICx Technologies has assembled a team of leading scientists, engineers and subject matter experts within the field of explosives detection. This team is dedicated to understanding the science of explosives detection and its application for enhanced security and force protection operations. Complementing this team are scientific laboratories and specialized analytical instrumentation designed to further advance the field of explosives detection. Through a combination of personnel, facilities, equipment and strategic partnerships, ICx has become a world leader in explosives detection technology.

Training at the Explosives Testing and Training Range allows students to focus solely on explosives detection in scenarios established from decades of cumulative experience dealing with explosives at ICx Technologies. This training is suitable for members of organizations such as:

- US Military
- Foreign Militaries*
- Foreign Certifying Agencies*
- First Responders
- Police Departments
- Fire Departments
- Federal Law Enforcement
- Forensics Laboratories
- Security Organizations

**subject to US State Department approval*

For rates, bookings or questions, please contact a Fido Trainer at 1.405.372.9535 or fidotraining@icxt.com.



SUBJECT MATTER EXPERTS (SMEs)

ICx has brought together a world-class team of explosives detection professionals and subject matter experts.

The team includes:

- Range safety officers
- EOD technicians
- Bomb-dog trainers and handlers
- Demining specialists
- Authorities on the fate and transport of chemical signatures
- Underwater explosives detection specialists



The Americas

2100 Crystal Drive
Suite 650
Arlington, VA 22202
T +1.877.692.2120
sales@icxt.com

Europe

Piepersberg 12
42653 Solingen
Germany
T +49 212 222090
F +49 212 201045
europesales@icxt.com

Middle East

Suite 1-11
Building 6E-A
Dubai Airport Freezone
PO Box 371363
Dubai, UAE
T +971 4 701 7195
F +971 4 701 7194
mesales@icxt.com

Asia

Level 28 Gateway East
152 Beach Road
Singapore
T +65.6827.9789
F +65.6295.2567
asiasales@icxt.com