Company Profile

FCC

شركة الاستشارات المستقبلية
للـتكنـولـوجيـا و تجـارة أنظمـة الـحمـايـة

Future Consulting Co.
for Technology and Security Systems Trade.
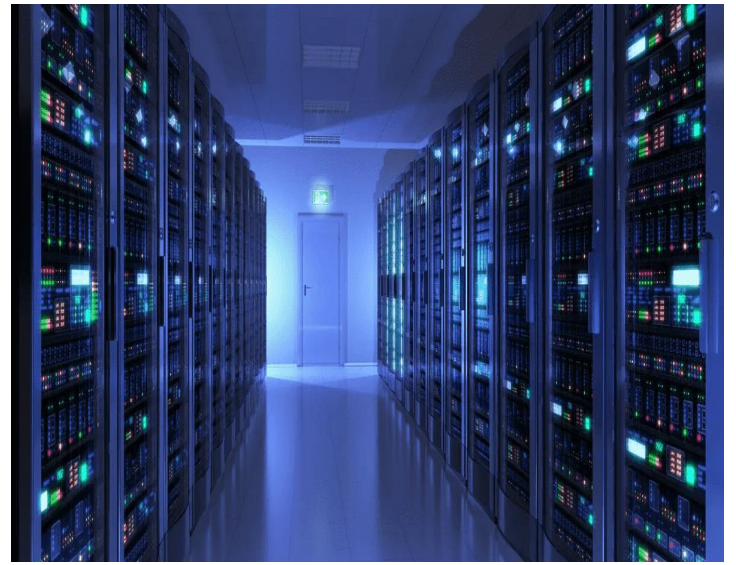
EXPERIENCED PROFESSIONALS FOR YOUR SECURITY & DEFENSE NEEDS!

Providing the latest innovations and the most advanced solutions!

The Company That Inspire Change

FCC specializes in Security & Defense Solutions, Military & Law Enforcement Equipment, as well as AV and Broadcast Solutions

We Specialise and deliver Scalable world-class solutions – Optimized as per your needs and Budget

Others See Problems, We See Solutions

Technology that Matters

Our Commitments have helped our clients grow and evolve as per our promises where we periodically invest our growth in future technologies.

About Us

Future Consulting Co. for Technology and Security Systems Trade LLC (FCC Technology), is a professional Jordanian company, specialised in Security and Defense Solutions, Military and Law Enforcement Equipment, as well as KVM Technology and Critical Security Systems. FCC Technology has international partners, with highly specialised teams to implement high standard projects on an international level. The company was founded in 2019 and registered in the Ministry of Industry and Trade of the Hashemite Kingdom of Jordan, under registration number 55232. Our offices are located at Abdulraheem Al-Haj Moh'd Street, Building Number 69, Al-Ryalat Complex, 2nd Floor, Amman, Jordan.

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Mission

Capitalizing on the wise understanding of the customer requirements, we aim to develop and deliver a scalable world-class optimized solution that would be the best fit for military, Governmental, Business, and individual's needs.

Vision

Uplift the security standards by delivering a pure combination of top-notch technology, smartest security solutions, and the best know-how.

Values

Integrity
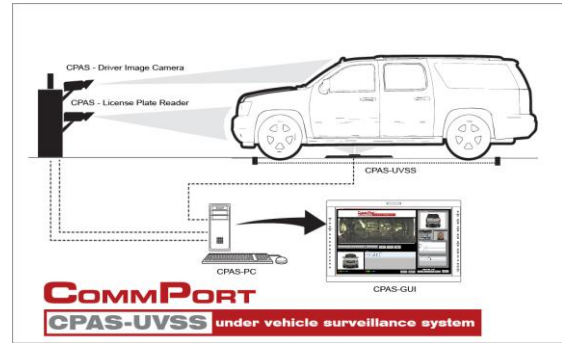
Ownership with Honest Passion

Trust

Promise

"To bring the best innovation and professionalism to every detail we deliver."
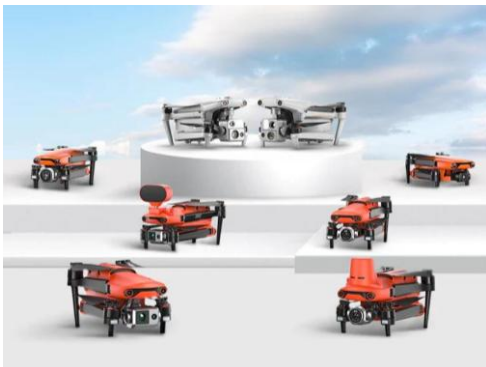
Our Solutions

Counter UAV (Anti-Drone)

Under Vehicle Surveillance System (UVSS)

Military and Enterprise Drones

Command and Control Rooms

Shooting Ranges

Persistent Surveillance Systems for Indoor and Outdoor Areas

Our Partners

AUTEL

Founded in 2014, Autel Robotics has always strived to let the needs of its customers drive innovation. They are a team of industry professionals with a genuine passion for technology and years of engineering experience. Their deep commitment in key core-technology research, their strive for excellence, and their goal to surpass customer expectations allows their team to set new benchmarks for drone technology and performance for commercial and consumer users alike. They work tirelessly with their partners to provide the best aerial solutions, with tangible, everlasting value for their customers. In 2015, Autel Robotics released its first-generation UAV product: the X-STAR. The success of the X-STAR and the subsequent EVO series allowed Autel Robotics to quickly build a reputation in US markets. With the introduction of the EVO II series and platform in 2020, Autel Robotics will push its folding UAV to new heights in performance and application.
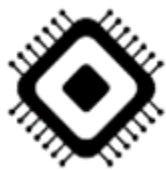
Oakwood Controls
Electronic Target Systems ◆ Integrated Sensor Solutions

Oakwood Controls is a pioneer in electronic target systems for long-range precision rifle enthusiasts. Since 2009, Oakwood Controls has developed an innovative, affordable solution that offers instant feedback for long-range precision shooting and marksmanship training. Their cutting-edge electronic target system provides shooters with immediate results, displaying the exact location of hits within a split second of pulling the trigger. This technology is trusted by individuals, the United States military, and firearms manufacturers, ensuring high accuracy and efficiency in shooting practice and training.

IHSE is a leading developer and manufacturer of advanced KVM devices.

Since the last 35 years, IHSE has been a leading developer and manufacturer of advanced KVM devices in global demand. KVM stands for Keyboard, Video, Mouse. KVM technology allows the switching, extension, and conversion of these three primary computer signals and many else, e.g., DVI, HDMI, digital audio, or USB. At their headquarters near Lake Constance, Germany, IHSE develops and manufactures switches for operating and switching between computers and consoles, as well as extenders for visually lossless signal transmission, with 30 years of experience

VuWall is a leader of video wall control systems recognized worldwide for delivering state-of-the-art controllers, encoders, and decoders, all manged by a central control platform. VuWall visualization solutions are deployed in a wide range of industries including corporate, utilities, transportation, government & defense, security, oil & gas, banking, and education. They eliminate the complexities of traditional video wall control and signal distribution over IP with their unique VuTrex technology, thanks to its hybrid and interoperable standards-based approach.

Comm Port Technologies Inc. is a US-based manufacturer of Under Vehicle Surveillance Systems (UVSS) / Under Vehicle Inspection Systems (UVIS) systems that specializes in the Defense, Critical Infrastructure, and Security/Safety industry. Since 1998 they have provided state-of-the-art, technology-based solutions for their clients on 5 continents and in over 45 countries. Whether you are protecting your workplace from terrorism, loss prevention or sabotage, their UVSS / UVIS products integrate with Physical and Network Security solutions that range from VMS, CCTV, intrusion detection, access control, material handling, X-ray systems, and other advanced perimeter protection systems. The management, technical, R&D, and manufacturing teams of their organization are made up of industry veterans in the security, defense, and manufacturing business with more than four decades of experience from different parts of the world with diverse backgrounds.

Established player in the defence and security industry

Rheinmetall Canada is a proud member of Germany's Rheinmetall Group, one of Europe's foremost suppliers of defence and security technology. With approximately 375 employees at locations in Saint-Jean-sur-Richelieu and Ottawa, Rheinmetall Canada has been demonstrating its expertise in the development, integration, and production of platform-independent systems since 1986.

Mission: DroneShield delivers AI-powered, multi-mission solutions that ensure decisive advantages against the threats of unmanned systems.

DroneShield is an Australian publicly listed company providing C-UAS (counterdrone) protection, focusing on Radio Frequency sensing, Artificial Intelligence and Machine Learning, Sensor Fusion, Electronic Warfare, Rapid Prototyping and MIL-SPEC manufacturing. Our capabilities are used to protect Military, Government, Law Enforcement, Critical Infrastructure, Commercial and VIPs throughout the world. Through our team of engineers, we offer customers bespoke solutions and off-the-shelf products designed to suit a variety of terrestrial, maritime or airborne platforms.

Clients / Industry

Broadcast / Postproduction

Broadcast Stations, Live Production Studios, Postproduction Studios, and Radio Stations.

Air Traffic / Airport
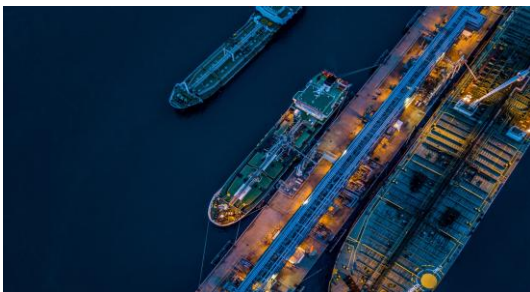
Military and Commercial Airports, and Traffic Towers.

Government / Defense

The Jordanian Armed Forces and its branches, the Public Security Directorate and its branches.

Industrial / Corporate

Industrial and Commercial Organizations, Factories, and heavy Engineering and chemical Industries.

Maritime / Off-Shore

Ships, Dock Stations, Ports, and Harbors.

Education / Training

Schools, Universities, and Educational Centers.