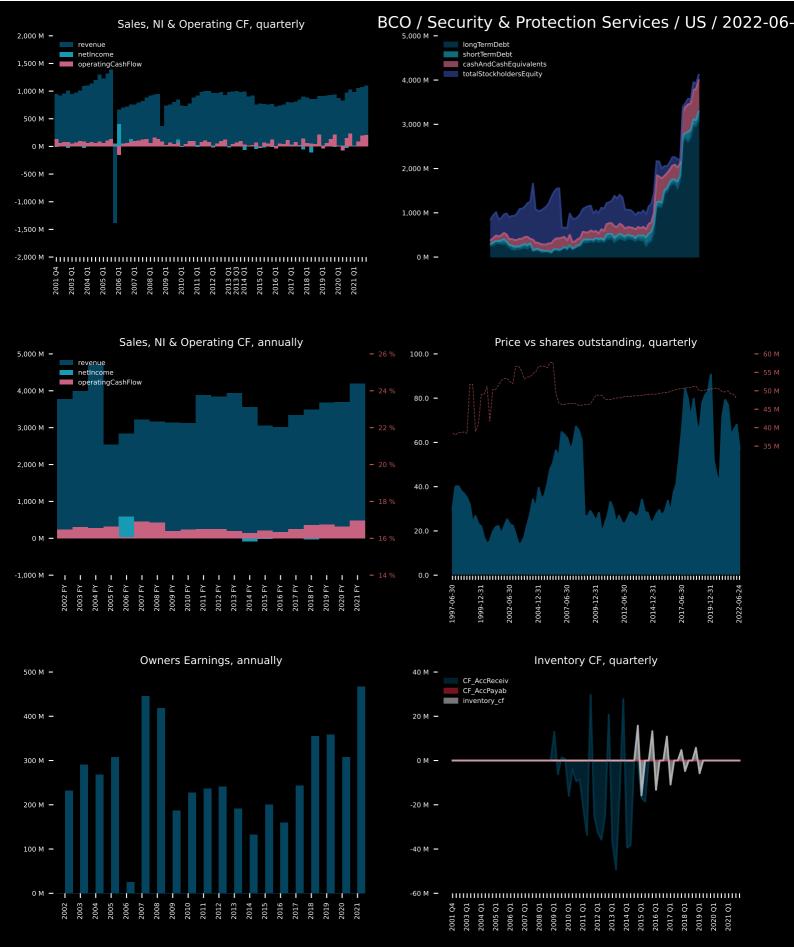


Napco Security Technologies, Inc. develops, manufactures, and sells electronic security products in the United States and internationally. The company offers access control systems, door-locking products, intrusion and fire alarm systems, and video surveillance systems for commercial, residential, institutional, industrial, and governmental applications. Its access control systems include various types of identification readers, control panels, PC-based computers, and electronically activated door-locking devices; and door locking devices comprise microprocessor-based electronic door locks with push button, card readers and bio-metric operation, door alarms, mechanical door locks, and simple dead bolt locks. The company's alarm systems include automatic communicators, cellular communication devices, control



The Brink's Company provides secure transportation, cash management, and other security-related services in North America, Latin America, Europe, and internationally. The company offers armored vehicle transportation of valuables; automated teller machine (ATM) management services, such as cash replenishment, replenishment forecasting, cash optimization, ATM remote monitoring, service call dispatching, transaction processing, installation, and first and second line maintenance services; network infrastructure; and cash-in-transit services. It also provides transportation services for diamonds, jewelry, precious metals, securities, bank notes, currency, high-tech devices, electronics, and pharmaceuticals; vault outsourcing and money processing services; and services related to deploying and



Evolv Technologies Holdings, Inc. provides artificial intelligence (AI)-based touchless security screening systems. Its products include Evolv Express, a touchless security screening system designed to detect firearms, improvised explosive devices, and tactical knives as visitors walk through at a normal pace; Evolv Insights that provides self-serve access, insights regarding visitor flow and arrival curves, location specific performance, system detection performance, and alarm statistics; and Evolv Edge to detect non-metallic explosive devices, explosive devices, firearms, and tactical knives without requiring visitors to divest or empty their pockets. The company is headquartered in Waltham, Massachusetts.



Monitronics International, Inc., doing business as Brinks Home Security, provides security alarm monitoring and related services to residential and commercial customers in the United States, Canada, and Puerto Rico. It provides monitoring services for alarm signals arising from burglaries, fires, medical alerts, and other events through security systems at customers' premises. The company also offers home automation and life safety services, such as remote activation and control of security systems; support for video monitoring, flood sensors, and automated garage door and door lock capabilities; and thermostat integration services. In addition, it provides hands-free two-way interactive voice communication between its monitoring center and customers; customer and technical support related services to home



Mistras Group, Inc. provides technology-enabled asset protection solutions worldwide. The company operates through three segments: Services, International, and Products and Systems. It offers non-destructive testing services; predictive maintenance assessments of fixed and rotating assets; inline inspection for pipelines; and develops enterprise inspection database management software and plant condition management software. The company also provides maintenance and light mechanical services, such as corrosion removal, mitigation and prevention, insulation installation and removal, electrical, heat tracing, industrial cleaning, pipefitting, and welding; engineering consulting services primarily for process equipment, technologies, and facilities; and utilizes scaffolding and rope access to access at-height and confined assets. In addition, it offers cortified divers for subsection and maintenance:



Defense Technologies International Corp., through its subsidiary, Passive Security Scan, Inc., develops and sells passive scanning technology for detection and identifying concealed threats to be used for the security of schools and other public venues. It offers passive security scanning units for either walk-through or hand-held use to improve security for schools and other public facilities. The company was formerly known as Canyon Gold Corp. and changed its name to Defense Technologies International Corp. in June 2016. The company was incorporated in 1998 and is based in Del Mar, California. Defense Technologies International Corp. is a subsidiary of Emac Handels AG.



MSA Safety Incorporated develops, manufactures, and supplies safety products that protect people and facility infrastructures in the oil, gas, petrochemical, fire service, construction, industrial manufacturing applications, utilities, military, and mining industries in North America, Latin America, and internationally. The company's core product offerings include permanently installed fixed gas and flame detection instruments, such as permanently installed gas detection monitoring systems, and flame detectors and open-path infrared gas detectors, as well as replacement components and related services to detect the presence or absence of various gases in the air. Its core product offerings also comprise breathing apparatus products, such as self-contained breathing apparatus; hand-held portable gas detection instruments; industrial head protection products; firefighter halmets and protective apparatus and fall



CompX International Inc. manufactures and sells security products and recreational marine components primarily in North America. It operates in two segments, Security Products and Marine Components. The Security Products segment manufactures mechanical and electrical cabinet locks, and other locking mechanisms used in various applications, including ignition systems, mailboxes, file cabinets, desk drawers, tool storage cabinets, high security medical cabinetry, integrated inventory and access control secured narcotics boxes, electrical circuit panels, storage compartments, gas station security, and vending and cash containment machines. This segment serves recreational transportation, postal, office and institutional furniture, cabinetry, tool storage, healthcare, and other industries. The Marine Components



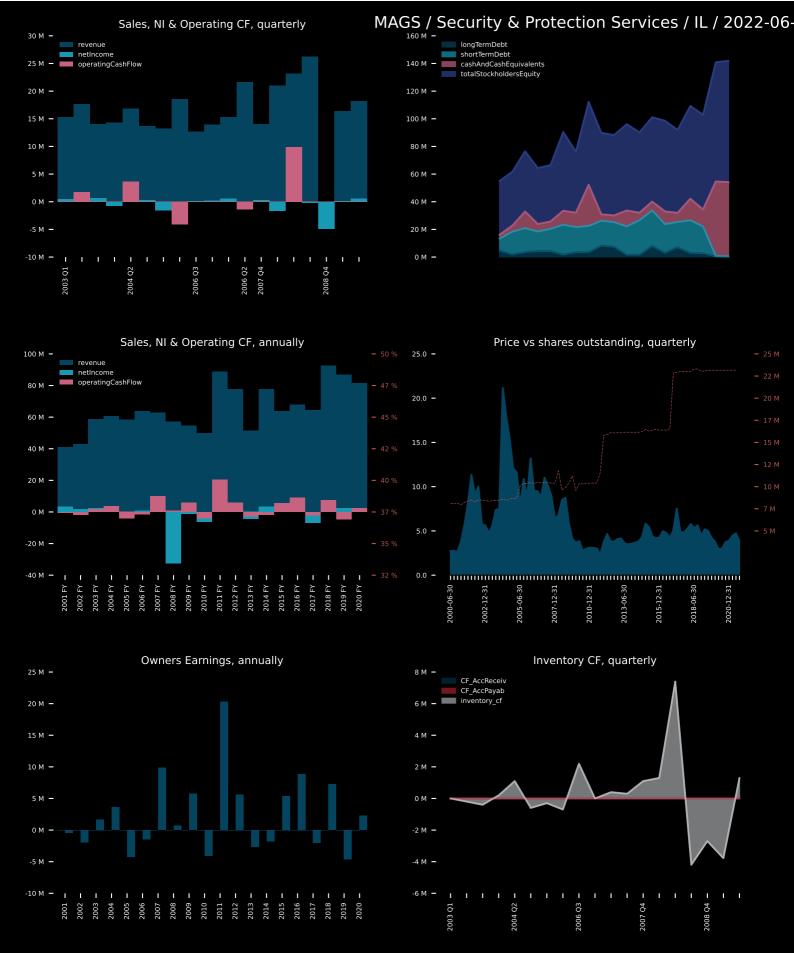
NL Industries, Inc., through its subsidiary, CompX International Inc., operates in the component products industry in the United States and internationally. The company manufactures and sells mechanical and electronic cabinet locks, and other locking mechanisms, including disc tumbler locks, pin tumbler locking mechanisms, and CompX eLock and StealthLock electronic locks for use in various applications, such as ignition systems, mailboxes, file cabinets, desk drawers, tool storage cabinets, integrated inventory and access control secured narcotics boxes, vending and cash containment machines, medical cabinetry, electronic circuit panels, storage compartments, and gas station security. It also offers original equipment and aftermarket stainless steel exhaust headers, exhaust pipes, mufflers, and other exhaust components;



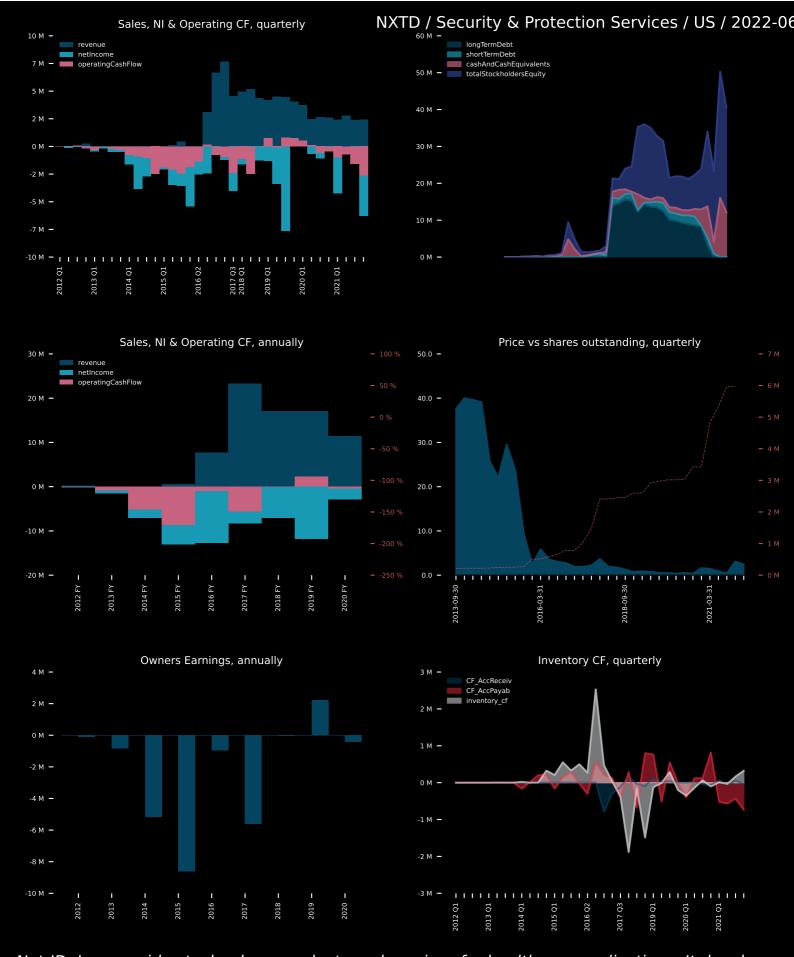
Vivint Smart Home, Inc., together with its subsidiaries, engages in the sale, installation, servicing, and monitoring of smart home and security systems primarily in the United States and Canada. The company's smart home platform includes cloud-enabled smart home operating systems; Al-driven smart home automation and assistance software; software-enabled smart home devices; and tech-enabled services to educate, manage, and support the smart home. It also offers other devices, including control panel, door and window sensors, security cameras and smoke alarms, door locks, motion sensors, glass break detectors, key fobs, emergency pendants, carbon monoxide detectors, fire, flood, and burglary sensors. The company's solutions enable subscribers to interact their connected home with voice or mobile device, including front door, viewing live and recorded video inside and outside homes:



Evolv Technologies Holdings, Inc. provides artificial intelligence (AI)-based touchless security screening systems. Its products include Evolv Express, a touchless security screening system designed to detect firearms, improvised explosive devices, and tactical knives as visitors walk through at a normal pace; Evolv Insights that provides self-serve access, insights regarding visitor flow and arrival curves, location specific performance, system detection performance, and alarm statistics; and Evolv Edge to detect non-metallic explosive devices, explosive devices, firearms, and tactical knives without requiring visitors to divest or empty their pockets. The company is headquartered in Waltham, Massachusetts.



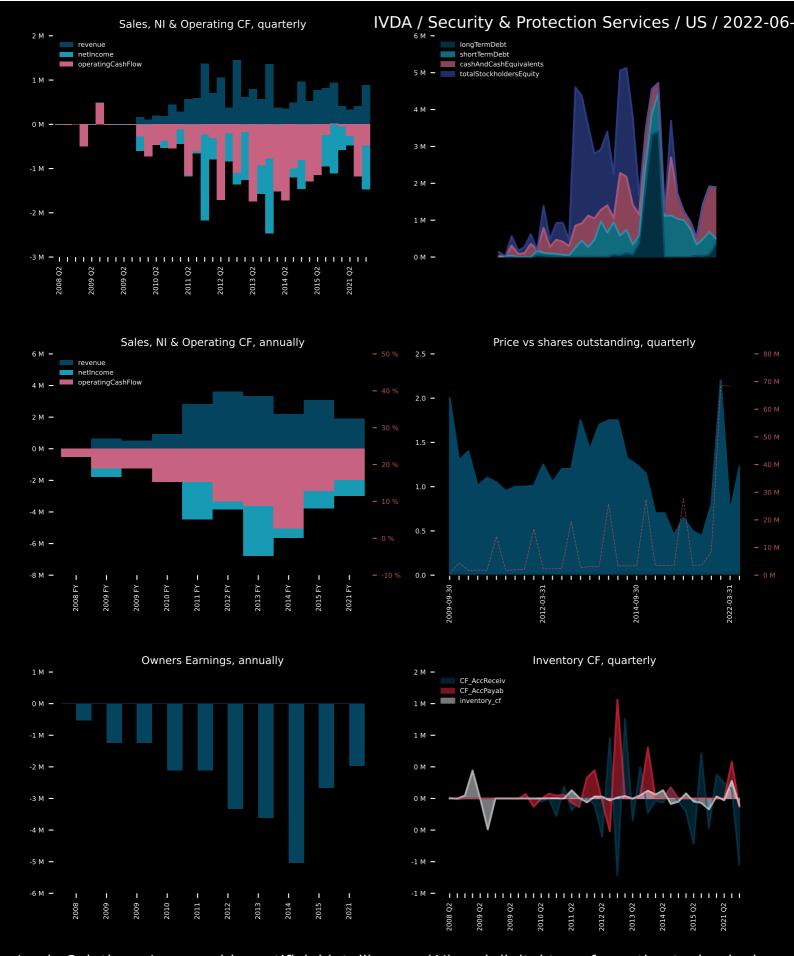
Magal Security Systems Ltd. develops, manufactures, markets, and sells perimeter intrusion detection sensors, physical barriers, video analytics and management systems, cyber security products and systems, and security video observation and surveillance systems. It operates through three segments: Perimeter Products, Turnkey Projects, and Video and Cyber Security. The company offers perimeter security products that enable customers to monitor, limit, and control access by unauthorized personnel to specific regions or areas. Its perimeter security systems include fence mounted detection systems; detection grids, gates, and fences to protect water passages, VIP residences, and other outdoor applications; buried sensors; hybrid perimeter intrusion detection and intelligent lighting systems; electrical field disturbance



Nxt-ID, Inc. provides technology products and services for healthcare applications. It develops and markets solutions for payment, Internet of Things (IoT), and healthcare applications with experience in access control, biometric and behavior-metric identity verification, security and privacy, encryption and data protection, payments, miniaturization, and sensor technologies. The company, through its subsidiary, LogicMark LLC, manufactures and distributes non-monitored and monitored personal emergency response systems sold through healthcare durable medical equipment and monitored security dealers/distributors, and the United States Department of Veterans Affairs. It serves various end markets, including the security, healthcare, financial technology, and the IoT markets. Nxt-ID, Inc. was founded in 2011 and is based in Oxford. Connecticut



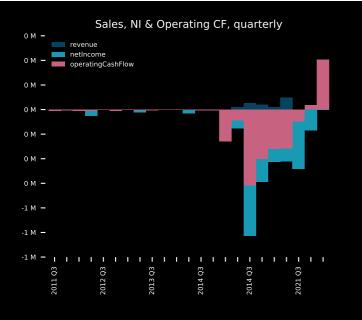
Arlo Technologies, Inc., together with its subsidiaries, provides a cloud-based platform in the Americas, Europe, the Middle East, Africa, and the Asia Pacific regions. It combines an intelligent cloud infrastructure and mobile app with various smart connected devices. The company offers Arlo essential indoor camera; Arlo Go 2 LTE/Wi-Fi security camera; Arlo Q and Arlo Q Plus, an indoor wired solution that allows users to monitor their surroundings; and Arlo Go, an LTE-enabled wire-free camera that provides untethered mobile security. It also provides Arlo Baby, a baby monitor with air quality and temperature sensors, motion and audio detection, and advanced night vision; Arlo Chime that pairs with the Arlo Video Doorbell to play a variety of ringtones or act as a siren; Arlo Ultra, an integrated spotlight and crystal-clear two-way audio with advanced noise cancellations camera; Arlo Pro 3, an integrated spotlight with color night.

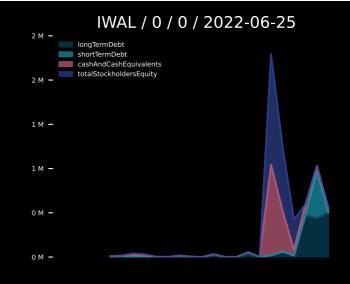


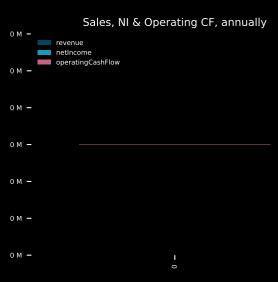
Iveda Solutions, Inc. provides artificial intelligence (AI) and digital transformation technologies in the United States and Taiwan. The company offers IvedaAI, a deep-learning video analytics software; IvedaPinpoint, a solution that manages Bluetooth trackers and sensors, and displays them on a map for exact location; Sentir Video, a video surveillance solution for various kinds of applications; Cerebro, a software technology platform that integrates a multitude of disparate systems for central access and management of applications, subsystems, and devices; and IvedaSPS, a smart power solution. In addition, it offers AI intelligent video search, smart utility, smart sensors, gateways, trackers, and IoT platforms. It serves airports, commercial buildings, government customers, data centers, shopping centers, hotels, banks, and safe city projects.

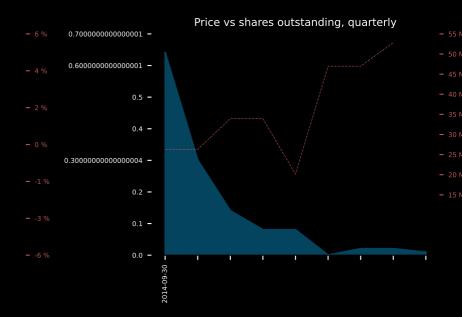


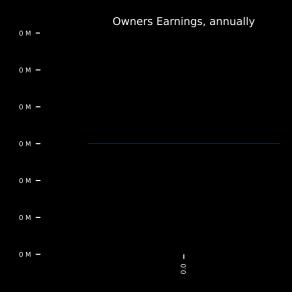
Digital Ally, Inc. produces and sells digital video imaging, storage, and disinfectant and related safety products for use in law enforcement, security, and commercial applications in the United States and internationally. It operates through Video Solutions, Revenue Cycle Management, and Ticketing segments. The company offers in-car digital video mirror systems for law enforcement; in-car digital video event recorder systems for commercial fleets; a suite of data management web-based tools to assist fleet managers in the organization, archival, and management of videos and telematics information; miniature body-worn digital video systems for law enforcement and private security; and VuLink, an in-car device that enables an in-car digital audio/video system and a body worn digital audio/video camera system to automatically and simultaneously start recording. It also provides VuVault and EVO Web, a cloud based

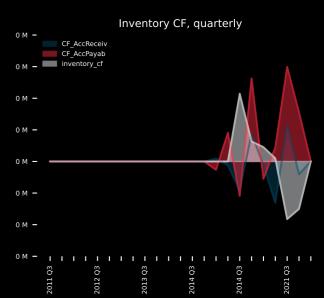






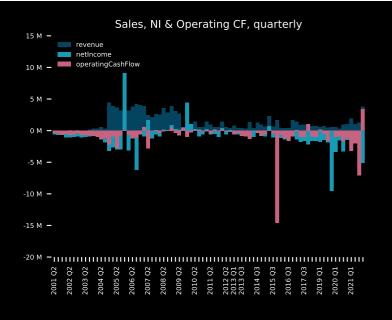


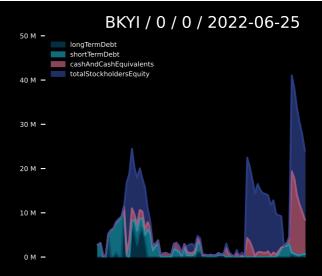


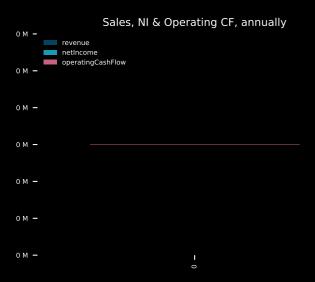




George Risk Industries, Inc. designs, manufactures, and sells various electronic components worldwide. The company offers computer keyboards, proximity switches, security alarm components and systems, pool access alarms, EZ Duct wire covers, water sensors, electronic switching devices, security switches, and wire and cable installation tools, as well as door and window contact switches, environmental products, liquid detection sensors, and raceway wire covers. Its products are used for residential, commercial, industrial, and government installations. The company sells its products to security alarm distributors, alarm installers, original equipment manufacturers, and distributors of off-the-shelf keyboards of proprietary design. George Risk Industries, Inc. was incorporated in 1961 and is headquartered in Kimball,

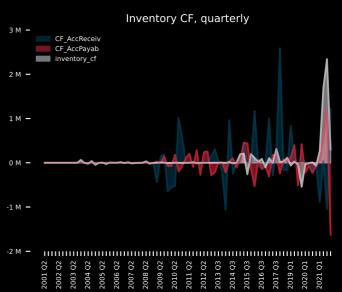


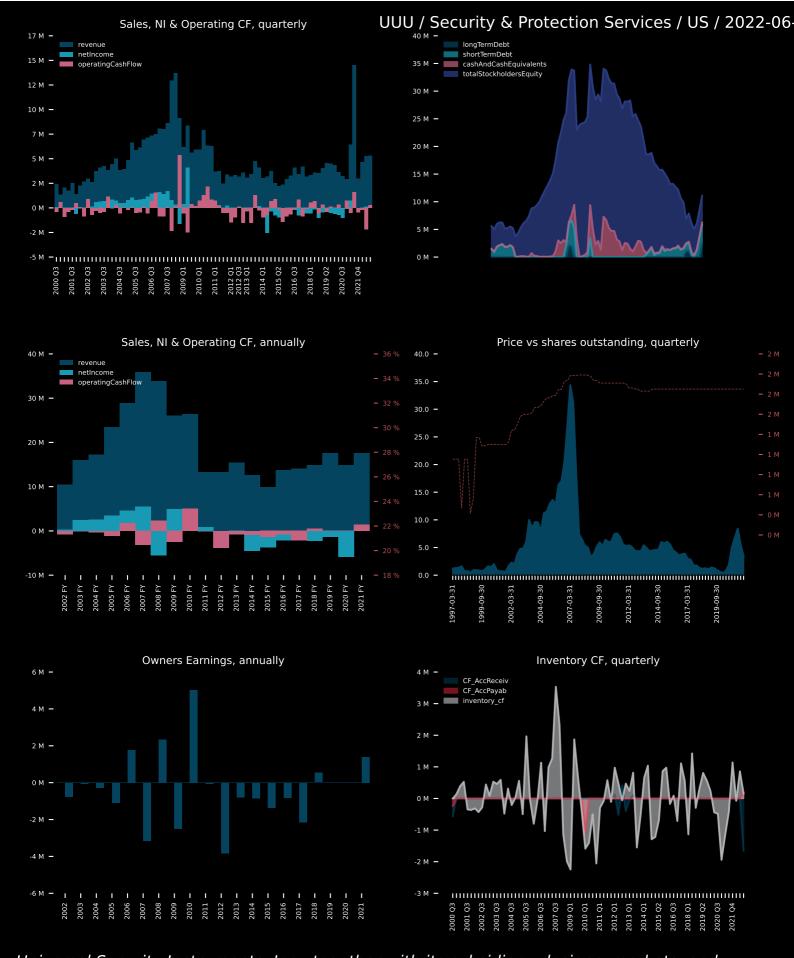








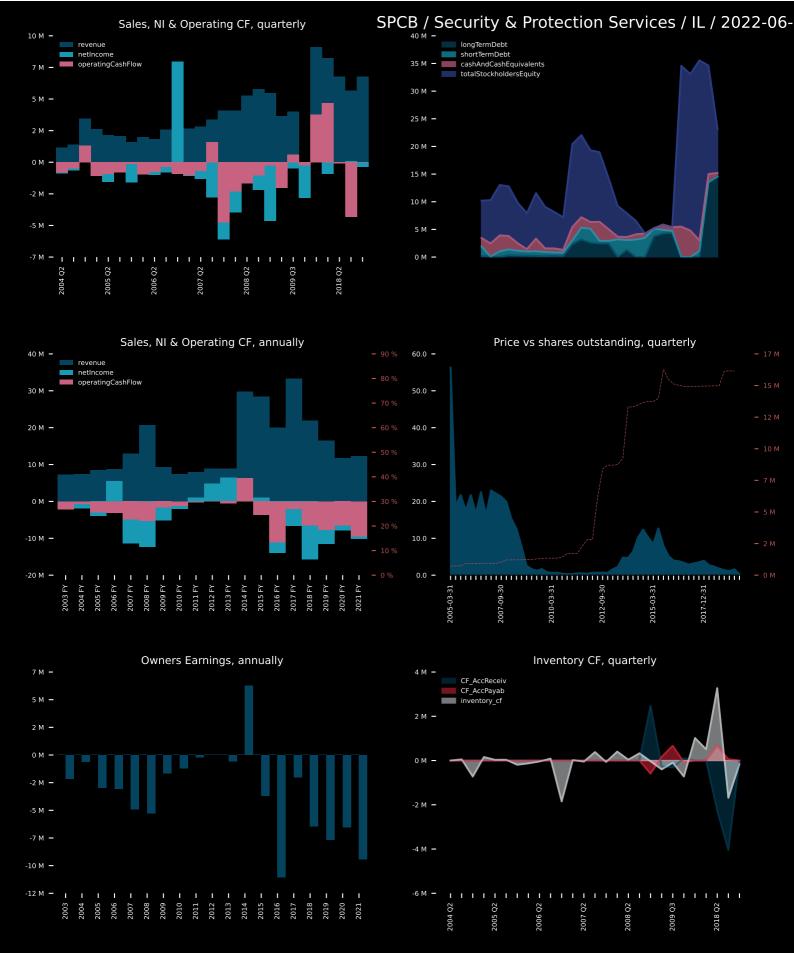




Universal Security Instruments, Inc., together with its subsidiary, designs, markets, and distributes safety and security products for use in homes and businesses in the United States and internationally. It offers a line of safety alarms, including units powered by replaceable batteries, sealed batteries, and battery backup alarms; and smoke alarms, which include hearing impaired and heat alarms, as well as carbon monoxide alarms, door chimes, ventilation products, ground fault circuit interrupters, and other electrical devices under the UNIVERSAL and USI Electric trade names. The company provides its products to wholesale distributors; chain, discount, and television retailers; home center stores; catalog and mail order companies; electrical and lighting distributors, and manufactured housing companies; and other distributors. It also salls its products through independent sales organizations and sales.



Global Digital Solutions, Inc., together with its subsidiaries, focuses on providing security and technology solutions. It develops Pilot Assisted Landing System, which generates a host of new applications through landing trajectory optimization that provides safety margin against weather related hazardous conditions, such as wind shear, wake turbulence, icing, and low ceilings and fog. The company is based in West Palm Beach, Florida.



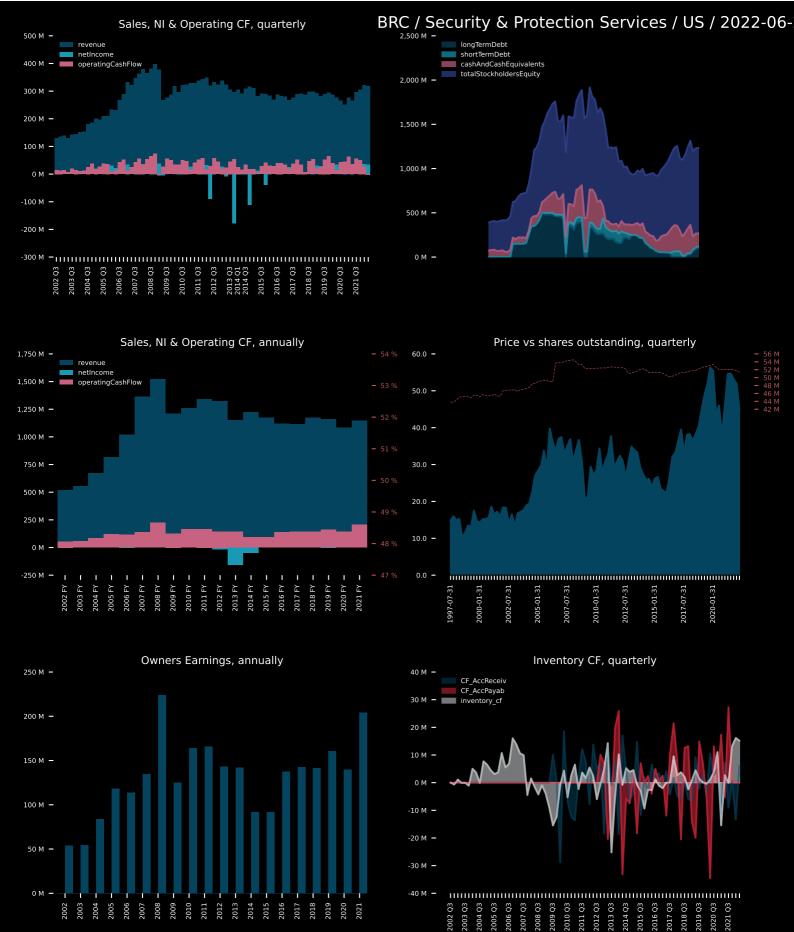
SuperCom Ltd. provides digital identity, Internet of Things and connectivity, and cyber security products and solutions to governments, and private and public organizations worldwide. It offers MAGNA, a common platform for national ID registries, e-passports, biometric visas, automated fingerprint identification systems, digitized driver's licenses, and electronic voter registration and election management. The company's PureRF suite is a solution based on RFID tag technology to identify, locate, track, monitor, count, and protect people and objects. Its PureRF suite comprises PureRF tags, hands-free long-range RFID asset and vehicle tags, PureRF readers, PureRF activators, and PureRF initializers, house arrest monitoring systems, PureTag RF bracelets, PureCom RF base stations, GPS offender tracking systems, PureTrack, PureBeacon, PureMenitor offender electronic monitoring software, inmate monitoring systems.



Blue Line Protection Group, Inc. provides armed protection and transportation, banking, compliance, and training services for businesses engaged in the legal cannabis industry in the United States. It offers asset logistic services comprising armored transportation services; security services, including shipment protection, money escort, security monitoring, asset vaulting, and VIP and dignitary protection; financial services, such as handling transportation and storage of currency; and training services. The company was formerly known as The Engraving Masters, Inc. and changed its name to Blue Line Protection Group, Inc. in May 2014. Blue Line Protection Group, Inc. was incorporated in 2006 and is headquartered in Denver, Colorado.



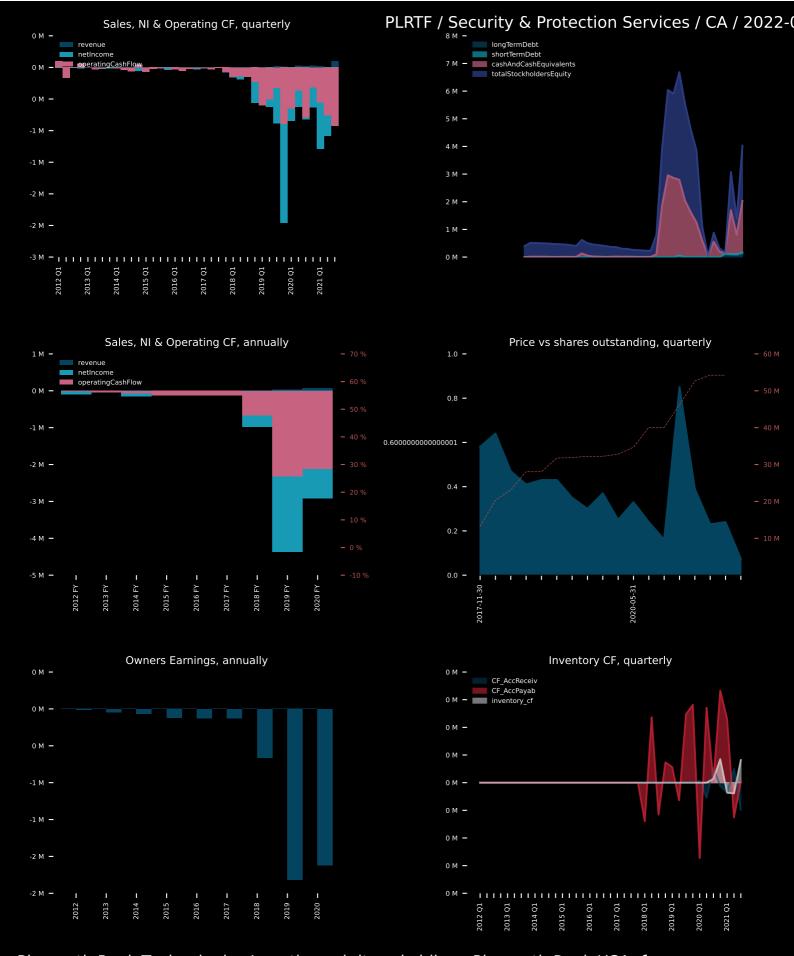
Gulf West Security Network, Inc., together with its subsidiaries, engages in the engineering, design, installation, remote monitoring, and after-market servicing of residential and commercial electronic security, and home automation systems in the United States. It offers home burglar, fire, and medical alarm systems, as well as fully integrated business security and automation systems. The company is based in Lafayette, Louisiana.



Brady Corporation manufactures and supplies identification solutions (IDS) and workplace safety (WPS) products to identify and protect premises, products, and people in the United States and internationally. The IDS segment offers safety signs, floor-marking tapes, pipe markers, labeling systems, spill control products, and lockout/tagout devices for facility identification and protection; materials, printing systems, RFID and bar code scanners for product identification, brand protection labeling, work in process labeling, and finished product identification; and hand-held printers, wire markers, sleeves, and tags for wire identification, as well as software and services for safety compliance auditing, procedure writing, and training. Its products also comprise name tags, badges, lanyards, rigid card printing systems, and access control software for people identification; writthands and labels for tracking and ophancing the safety of



VerifyMe, Inc., a technology solutions provider, provides products to connect brands with consumers in the United States. The company offers VerifyMe Engage services that provides the ability for the brand owner to gather business intelligence and engage with the consumer using authentication test as the initial contact with the consumer. It also offers VerifyMe Authenticate services that provide an assortment of tools through its patented products comprising VerifyInk, a patented invisible ink; VerifyAuthenticator technology, a device used with a smartphone and the VerifyMe app to authenticate and decode VerifyInk codes; VerifyLabel, a tamper proof labels; and VerifyChecker, a handheld device that is tuned to authenticate the unique frequency of VerifyInk invisible ink. In addition, the company provides VerifyMe Track & Trace, a supply chain socialization, track and trace technology utilizing evert dynamic codes, such as



Plymouth Rock Technologies Inc., through its subsidiary, Plymouth Rock USA, focuses on developing security screening and threat detection technology solutions using radar imaging and signal processing technology. Its technologies include Wireless Threat Indication, a wall or portal mounted sensor system that will detect high-risk concealed threat items over an extended coverage area; Shoe Scanner, a compact microwave radar system for scanning shoes; Millimeter Remote Imaging from Airborne Drone; PRT-X1, an unmanned aerial system drone; XV-S, a fixed-wing UAS platform with the added capability of vertical take-off and landing; and Cognitive Object Detection Apparatus, a compact modular radar for aircraft to weapon detection applications. The company was incorporated in 2011 is headquartered in Vancouver, Canada.



Resideo Technologies, Inc. develops, manufactures, and sells comfort, residential thermal, and security solutions to the commercial and residential end markets in the United States, Europe, and internationally. The company operates in two segments, Products & Solutions, and ADI Global Distribution. It offers temperature and humidity control, thermal water, and air solutions; and security panels, sensors, peripherals, wires and cables, communication devices, video cameras, awareness solutions, cloud infrastructure, installation and maintenance tools, and related software products under the Honeywell Home brand. In addition, the company distributes security products comprising video, intrusion, and access control products; and smart home, fire, power, audio, ProAV, networking, communication, wire and cable, enterprise connectivity, and structured wiring products to contractors that service per residential and



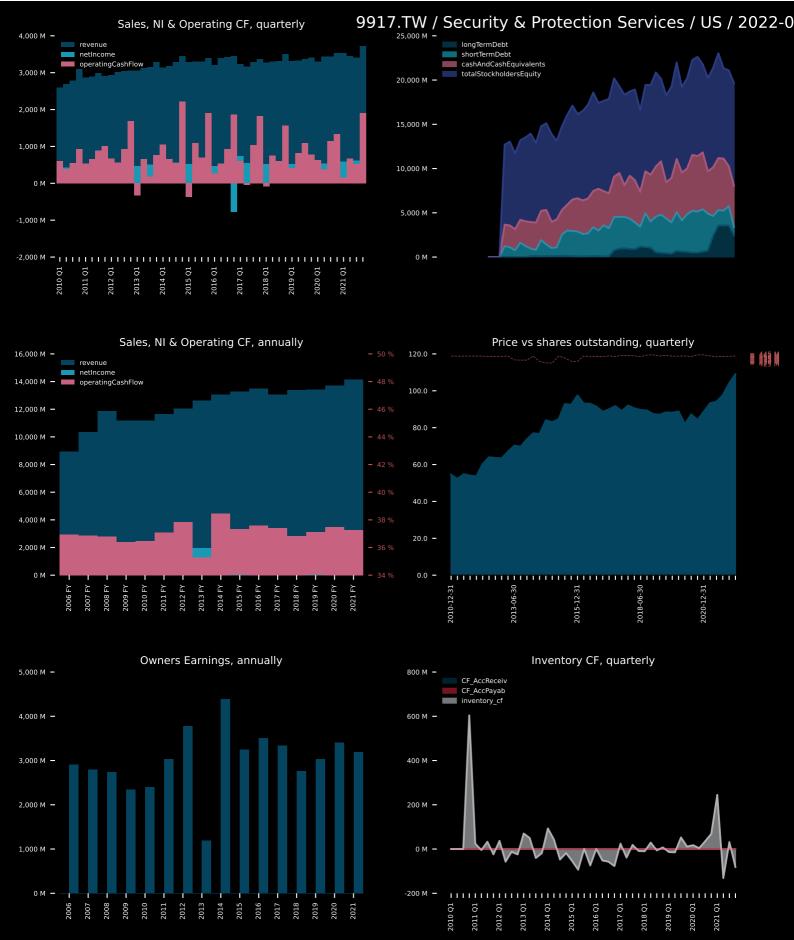
ADT Inc. provides security, automation, and smart home solutions to consumer and business customers in the United States. It provides a range of fire detection, fire suppression, video surveillance, and access control systems to residential, commercial, and multi-site customers. The company primarily offers monitored security and automation solutions, including the installation and monitoring of security and premises automation systems designed to detect intrusion, control access, sense movement, smoke, fire, carbon monoxide, flooding, temperature, and other environmental conditions and hazards; and address personal emergencies, such as injuries, medical emergencies, or incapacitation. It also provides interactive and smart home solutions that allow customers to use their smart phones, tablets, and laptons to arm and disarm their socurity systems, adjust lighting or thermostat loyals, and



Croma Security Solutions Group plc provides various security services in the United Kingdom. The company operates through three segments: Croma Vigilant, Croma Security Systems, and Croma Locksmiths. It offers manned guarding and asset protection services; CCTV security, fire, and alarm systems; locksmithing keys, locks, and safes; and identity management and access control solutions. The company was formerly known as Croma Group plc and changed its name to Croma Security Solutions Group plc in March 2012. Croma Security Solutions Group plc was incorporated in 1996 and is headquartered in Whiteley, the United Kingdom.



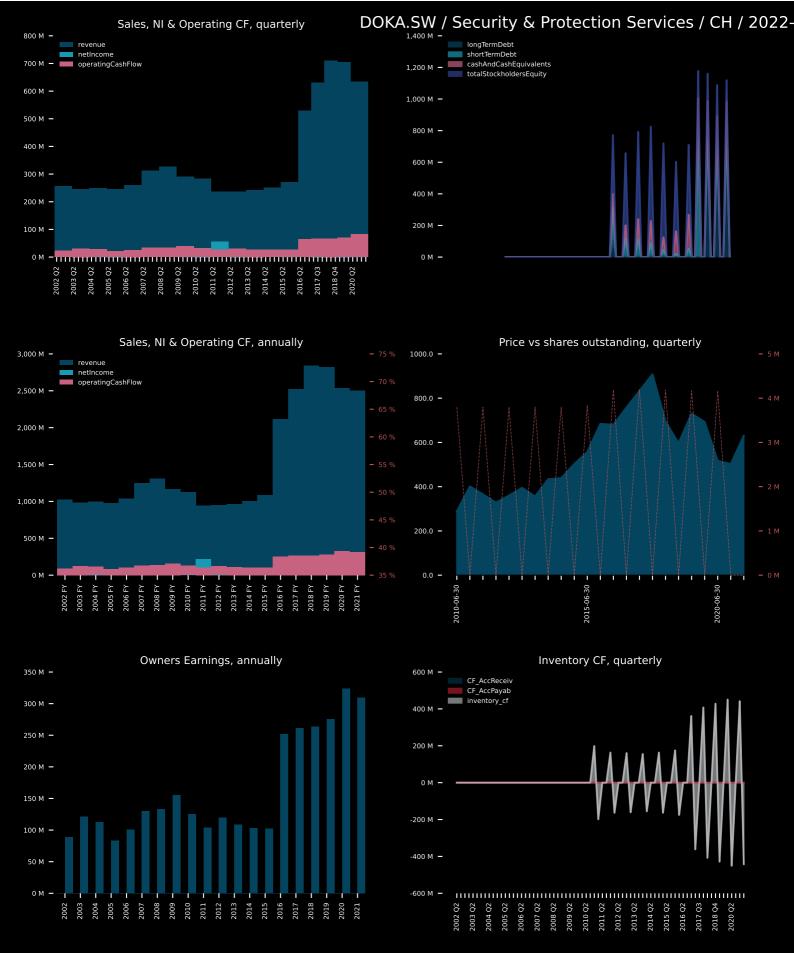
Synectics plc engages in the design, integration, and support of security and surveillance systems in the United Kingdom and internationally. It operates through Systems and Security divisions. The Systems division provides integrated electronic surveillance systems based on its own proprietary technology for gaming, transport, critical infrastructure, public space, and oil & gas applications. The Security division is involved in design, integration, monitoring, and management of large-scale electronic security systems to infrastructure, transport, and public space applications. The company was formerly known as Quadnetics Group plc and changed its name to Synectics plc in July 2012. Synectics plc was incorporated in 1983 and is headquartered in Sheffield, the United Kingdom.



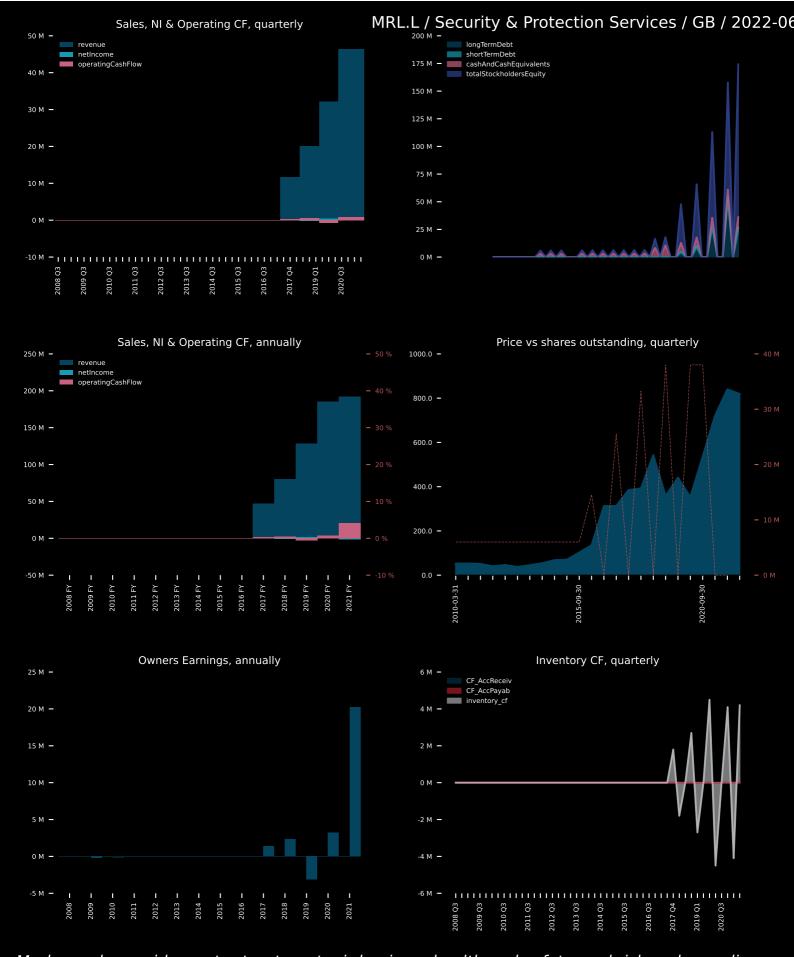
Taiwan Secom Co., Ltd. provides security services in Taiwan. It operates through four segments: Electronic System, Security Service, Cash Delivery Service, and Logistics Service. The company manufactures, processes, and sells security-related equipment and parts, as well as offers corporate and building security guarding services; in-flight catering and related services; and cash delivery, logistic, air cargo transporting, building management, automated teller machine, custom broker, vehicle maintenance, educational and recreational, car parking lot, light controlling system, and technology support services. It also sells electric, telecommunication, fireproof, and other products; produces and sells instant foods; connects police-citizens; retails POS systems; and rents automated external defibrillators and mini-storage, as well as rents and sells videos. In addition, the company manufactures and solls digital signage and monitors:



Journeo plc provides solutions to the transport community that captures, processes, and displays essential information to enhance journeys in the United Kingdom and mainland Europe. The company operates in two segments, Fleet Systems and Passenger Systems. It offers passenger transport infrastructure systems, such as bay, stretched in-shelter, summary, full-color LED, low-power E-ink, and solar-powered TFT displays, as well as interactive wayfinding totems, air quality sensors, in-shelter closed circuit television (CCTV), and bus station Wi-Fi. The company also provides fleet operator systems, including automatic passenger counting, driver displays, next stop announcement displays, on-board Wi-Fi, camera monitor systems, and telematics and driver behavior for buses, coaches, and specialist vehicles; and forward facing and salon CCTV, automatic passenger counting, station information security.



dormakaba Holding AG provides access and security solutions worldwide. The company operates through Access Solutions AMER, Access Solutions APAC, Access Solutions DACH, Access Solutions EMEA, and Key?&?Wall Solutions segments. It offers door hardware products, such as door closer systems, door locks, and escape route systems; and entrance systems, including sliding, revolving, swing doors, as well as sensor barriers and personal interlocks. The company also provides electronic access and data that include access readers, terminals, electronic fittings, and locking cylinders; mechanical cylinder lock and master key systems; lodging systems comprising electronic door locks, and perimeter and facility readers, as well as mobile access solutions; safe locks; interior glass systems; movable walls; and key blanks and key cutting machines under the Silca lice, and Advanced Diagnostics brand names. In addition



Marlowe plc provides water treatment, air hygiene, health and safety, and risk and compliance software services in the United Kingdom. The company operates through two segments, Governance, Risk & Compliance; and Testing, Inspection & Certification. It provides health and safety, HR compliance, occupational health, and risk management software; designs, installs, and maintains fire protection and security systems; and provides integrated water treatment, hygiene, testing, monitoring, wastewater, and engineering services. The company is also involved in the provision of testing, inspection and risk assessment, ventilation hygiene compliance, ductwork management and fire safety, extract cleaning, asbestos consultancy, air monitoring and clearance testing, and bulk identification and sampling services. Its customers include office complexes, stroots and loisure facilities, manufacturing plants and industrial



London Security plc, an investment holding company, engages in the manufacture, sale, and rental of fire protection equipment in the United Kingdom, Belgium, the Netherlands, Austria, France, Germany, Denmark, Luxembourg, and rest of Europe. It also provides fire protection equipment maintenance services. The company offers its products under the Nu-Swift, Ansul, Premier, and Master brands. London Security plc serves blue chip companies, governments, and private individuals. The company was formerly known as London Securities plc and changed its name to London Security plc in 2003. London Security plc was incorporated in 1897 and is based in Elland, the United Kingdom. London Security plc is a subsidiary of EOI Fire SARL.