CSCO / Communication Equipment / US / 2022-06-25

Cisco Systems, Inc. designs, manufactures, and sells Internet Protocol based networking and other products related to the communications and information technology industry in the Americas, Europe, the Middle East, Africa, the Asia Pacific, Japan, and China. It provides infrastructure platforms, including networking technologies of switching, routing, wireless, and data center products that are designed to work together to deliver networking capabilities, and transport and/or store data. The company also offers collaboration products comprising unified communications, Cisco TelePresence, and conferencing, as well as the Internet of Things and analytics software. In addition, it provides security products, such as network security, cloud and email security, identity and access management, advanced threat protection, and unified threat management products. Further, the company offers a range of service and support

2345.TW / Communication Equipment / US / 2022-06

Accton Technology Corporation researches and develops, manufactures, and sells network communication equipment in the United States, Europe, Taiwan, rest of Asia, and internationally. It offers computer network system products; and wireless land area network hardware and software products, as well as provides technical consulting and engineering design services. The company also provides information software and technology services, e-commerce apps, and advertising services; switching hubs and high-end network switches; data center switches, open packet transponders with coherent optics, cloud server appliances, flash storage systems, and smart network interface controllers; carrier access solutions; and wired, wireless, and software-defined wide-area network solutions. In addition, it offers IoT integration solution; and cloud-based video surveillance solutions. Accton Technology

MSI / Communication Equipment / US / 2022-06-2

Motorola Solutions, Inc. provides mission critical communications and analytics in the United States, the United Kingdom, Canada, and internationally. The company operates in two segments, Products and Systems Integration, and Software and Services. The Products and Systems Integration segment offers a portfolio of infrastructure, devices, accessories, and video security devices and infrastructure, as well as the implementation, and integration of systems, devices, software, and applications for government, public safety, and commercial customers who operate private communications networks and video security solutions, as well as manage a mobile workforce. Its land mobile radio communications and video security and access control devices include two-way portable and vehicle-mounted radios, fixed and mobile video cameras, and accessories; radio network core and central processing software, base stations, consoles,

MTLA.DE / Communication Equipment / US / 2022-06

Motorola Solutions, Inc. provides mission critical communications and analytics in the United States, the United Kingdom, Canada, and internationally. The company operates in two segments, Products and Systems Integration, and Software and Services. The Products and Systems Integration segment offers a portfolio of infrastructure, devices, accessories, and video security devices and infrastructure, as well as the implementation, and integration of systems, devices, software, and applications for government, public safety, and commercial customers who operate private communications networks and video security solutions, as well as manage a mobile workforce. Its land mobile radio communications and video security and access control devices include two-way portable and vehicle-mounted radios, fixed and mobile video cameras, and accessories; radio network core and central processing software, base stations, consoles,

HPE / Communication Equipment / US / 2022-06-25

Hewlett Packard Enterprise Company provides solutions that allow customers to capture, analyze, and act upon data seamlessly in the Americas, Europe, the Middle East, Africa, the Asia Pacific, and Japan. The company offers general purpose servers for multi-workload computing and workload-optimized servers; HPE ProLiant rack and tower servers; HPE BladeSystem and HPE Synergy; and solutions for secondary workloads and traditional tape, storage networking, and disk products, such as HPE Modular Storage Arrays and HPE XP. It also offers HPE Apollo and Cray products; and HPE Superdome Flex, HPE Nonstop, HPE Integrity, and HPE Edgeline products. In addition, the company provides HPE Aruba product portfolio that includes wired and wireless local area network hardware products, such as Wi-Fi access points, switches, routers, and sensors; HPE Aruba software and services comprising cloud-based management, network

NOK / Communication Equipment / FI / 2022-06-24

Nokia Oyj provides mobile, fixed, and cloud network solutions worldwide. The company operates through four segments: Mobile Networks, Network Infrastructure, Cloud and Network Services, and Nokia Technologies. It offers products and services for radio access networks covering technologies from 2G to 5G, and microwave radio links for transport networks. The company provides fixed networking solutions, such as fiber and copper-based access infrastructure, and cloud and virtualization services, as well as wi-fi portfolio, including mesh solutions and cloud-based controllers; IP routing solutions for IP aggregation, and edge and core applications for residential, business, mobile, and industrial services; a portfolio of optical networks comprising portfolio coherent optical transponders, optical transport network switchers, wavelength division multiplexers, reconfigurable optical add-drop multiplexer solutions, and

3596.TW / Communication Equipment / US / 2022-06

Arcadyan Technology Corporation, together with its subsidiaries, engages in the research, development, manufacture, and sale of wireless networking products, integrated access devices, digital home multimedia application, and mobile broadband products worldwide. It operates in Networking Product and Digital Set-Top Box Product segments. The company provides various broadband solutions, such as FTTx, DOCSIS, and xDSL mobile broadband products, as well as digital set-top boxes products, wireless audio and video products, etc. It also offers broadband/wireless/multimedia products for specialized design-in requirements, as well as add-on products to enhance products with wireless convenience. The company provides its solutions to telecom operators, ISPs, retailers, consumer electronic companies, and OEMs/ODMs. Arcadyan Technology Corporation was founded in 2003 and is headquartered in

COMM / Communication Equipment / US / 2022-06-2

CommScope Holding Company, Inc. provides infrastructure solutions for communications and entertainment networks. It operates through four segments: Broadband Networks (Broadband), Outdoor Wireless Networks (OWN), Venue and Campus Networks (VCN), and Home Networks (Home). The Broadband segment provides converged cable access platforms, passive optical networking products, video systems, access technologies, fiber and coaxial cables, fiber and copper connectivity products, and hardened closures to the telco and cable provider broadband market. The OWN segment provides base station antennas, radio frequency filters, tower connectivity, microwave antennas, metro cell products, cabinets, steel towers, accessories, Spectrum Access System, and Comsearch products to the macro and metro cell markets. The VCN segment offers Wi-Fi and switching, distributed antenna systems, licensed and unlicensed

JNPR / Communication Equipment / US / 2022-06-25

Juniper Networks, Inc. designs, develops, and sells network products and services worldwide. The company offers routing products, such as ACX series universal access routers to deploy high-bandwidth services; MX series Ethernet routers that function as a universal edge platform; PTX series packet transport routers; wide-area network SDN controllers; and session smart routers. It also provides switching products, including EX series Ethernet switches to address the access, aggregation, and core layer switching requirements of micro branch, branch office, and campus environments; QFX series of core, spine, and top-of-rack data center switches; and juniper access points, which provide Wi-Fi access and performance. In addition, the company offers security products comprising SRX series services gateways for the data center; Branch SRX family provides an integrated and next generation firewall; virtual firewall that delivers

6715.TW / Communication Equipment / US / 2022-06

Lintes Technology Co., Ltd. designs, develops, and manufactures consumer electronics and communication connectivity products worldwide. The company offers active and passive electric cables, adaptors, travel docks, PD chargers, tether cables, docking station and wireless chargers, and dongles. It serves original equipment manufacturers and original design manufacturers. The company was founded in 2011 and is based in New Taipei City, Taiwan.

ZTCOY / Communication Equipment / CN / 2022-06-2

ZTE Corporation provides integrated communication information solutions in the People's Republic of China, rest of Asia, Africa, Europe, the United States, and Oceania. It operates through three segments: Carriers' Networks, Government and Corporate Business, and Consumer Business. The Carriers' Network segment provides wireless access, wireline access, bearer systems, core networks, telecommunication software systems and services, and other technologies and product solutions for meeting carries' requirements. The Consumer Business segment offers smart phones, mobile data terminals, family terminals, and fusion terminals, as well as related software application and value-added services. The Government and Corporate Business segment focuses on providing informatization solutions for the government and corporations through the application of products, such as communications networks, Internet of

CIEN / 0 / 0 / 2022-06-24

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MAXR / Communication Equipment / US / 2022-06-2

Maxar Technologies Inc. provides earth intelligence and space infrastructure solutions in the United States, Asia, South America, Europe, the Middle East, Australia, Canada, and internationally. It operates through two segments, Earth Intelligence and Space Infrastructure. The Earth Intelligence segment offers earth imagery and other geospatial data sourced from its advanced satellite constellation and third-party providers to public sector and enterprise customers, as well as a provides advanced geospatial information, applications, and analytic services for national security and commercial solutions. Its solutions include satellite access, geospatial foundation, precision mapping, on-demand intelligence, and geospatial services. It serves U.S. and international government agencies, and enterprise customer verticals. The Space Infrastructure segment provides space-based infrastructure, robotics, sub-systems, and

BDC / Communication Equipment / US / 2022-06-2

Belden Inc. provides portfolio of signal transmission solutions in the Americas, Europe, the Middle East, Africa, and the Asia-Pacific. It operates in two segments, Enterprise Solutions and Industrial Solutions. The Enterprise Solutions segment offers copper cable and connectivity solutions, fiber cable and connectivity solutions, interconnect panels, racks and enclosures, and signal extension and matrix switching systems for use in applications, such as local area networks, data centers, access control, 5G, fiber, and home and building automation. It also provides power, cooling, and airflow management products for mission-critical data center operations; and end-to-end copper and fiber network systems. This segment serves commercial real estate, hospitality, healthcare, education, financial, government, and broadband and wireless service providers, as well as end markets, including sport venues, stadiums, data

VIAV / Communication Equipment / US / 2022-06-2

Viavi Solutions Inc. provides network test, monitoring, and assurance solutions to communications service providers, enterprises, network equipment manufacturers, government, and avionics customers worldwide. The company operates through three segments: Network Enablement (NE), Service Enablement (SE), and Optical Security and Performance Products (OSP) segments. The NE segment offers testing solutions that access the network to perform build-out and maintenance tasks. This segment provides solutions that include instruments, software, and services to design, build, activate, certify, troubleshoot, and optimize networks; and instrumentation for communication and safety. It also offers support and professional services, such as repair, calibration, software support, and technical assistance for the products; and system integration projects, including project management, installation, and

POLY / Communication Equipment / US / 2022-06-2

Plantronics, Inc. designs, manufactures, markets, and sells integrated communications and collaborations solutions for corporate customers, small businesses, and individuals in the United States, Europe, the Middle East, Africa, the Asia Pacific, and rest of the Americas. Its principal product categories include headsets, which comprises wired and wireless communication headsets; voice that includes open session initiation protocol and native ecosystem desktop phones, and conference room phones; video conferencing solutions and peripherals, including cameras, speakers, and microphones designed to work with a range of unified communication and collaboration, unified communication as a service, and video as a service environments, including RealPresence collaboration solutions of infrastructure to endpoints that allows people to connect and collaborate; and content sharing solutions. The company also offers services

SATS / Communication Equipment / US / 2022-06-24

EchoStar Corporation, together with its subsidiaries, provides networking technologies and services worldwide. The company operates in two segments, Hughes and EchoStar Satellite Services (ESS). The Hughes segment offers broadband network technologies, managed services, equipment, hardware, satellite services, and communications solutions to government and enterprise customers. The segment also designs, provides, and installs gateway and terminal equipment to customers for other satellite systems. In addition, it designs, develops, constructs, and provides telecommunication networks comprising satellite ground segment systems and terminals to mobile system operators and enterprise customers. Further, this segment designs, provides, and installs gateway and terminal equipment to customers for other satellite systems, as well as offers satellite ground segment systems and terminals for other

PI / Communication Equipment / US / 2022-06-25

Impinj, Inc. operates a cloud connectivity platform in the Americas, the Asia Pacific, Europe, the Middle East, and Africa. Its platform, which comprises multiple product families, wirelessly connects individual items and delivers data about the connected items to business and consumer applications. The company's platform comprises endpoint ICs, a miniature radios-on-a-chip that attaches to a host item and includes a number to identify the item. Its platform also consists of systems products that comprise reader ICs, readers, and gateways to wirelessly provide power to and communicate bidirectionally with endpoint ICs on host items, as well as to read, write, authenticate, and engage the endpoint ICs on those items; and software and algorithms that enables its partners to deliver use cases, such as retail self-checkout and loss prevention, and warehouse pallet and carton tracking to end users. The company primarily

INFN / Communication Equipment / US / 2022-06-2

Infinera Corporation provides optical transport networking equipment, software, and services worldwide. The company's product portfolio includes Infinera Groove series for modular and sled-based platforms to support a various transport network applications; Infinera 7300 series, an SDN-ready coherent optical transport system; Infinera FlexILS open optical line system that connects various Infinera and third-party terminal equipment platforms over long-distance fiber optic cable providing switching, multiplexing, amplification, and management channels; and Infinera 7090 and 7100 series for transport platforms. It also offers Infinera XTM series, a packet-optical transport platform that enables metro connectivity solutions; Infinera XTC series, a multi-terabit packet optical transport platforms that integrates digital OTN switching and optical WDM transmission; Infinera mTera series, a network transport solution; and Infinera XT

KN / Communication Equipment / US / 2022-06-25

Knowles Corporation offers micro-acoustic microphones and balanced armature speakers, audio solutions, high performance capacitors, and radio frequency products for the consumer electronics, medtech, defense, electric vehicle, industrial, and communications markets. It operates in two segments, Audio and Precision Devices (PD). The Audio segment designs and manufactures audio products, including microphones, balanced armature speakers, and audio processors used in applications that serve the mobile, hearing health, True Wireless Stereo, Internet of Things, and computing markets. The PD segment is involved in the design and delivery of high-performance capacitor products and RF solutions that are used in applications, such as power supplies and medical implants, satellite communications, and radar systems, as well as for communications equipment. The company sells its products directly to original

EXTR / Communication Equipment / US / 2022-07-0

Extreme Networks, Inc. provides software-driven networking solutions worldwide. It designs, develops, and manufactures wired and wireless network infrastructure equipment; and develops software for network management, policy, analytics, security, and access controls. The company offers ExtremeCloud IQ, an ML/AI powered, wired, and wireless cloud network management solution that offers advanced visibility and control over users, devices, and applications; ExtremeCloud IQ ? Site Engine that provides task automation, access control, granular visibility with real-time analytics and multi-vendor device management; and ExtremeCloud IQ Essentials offers WIPS, location services, IoT, and guest management services. It also provides wireless access point products; ExtremeSwitching portfolio that includes access edge products that offer physical presentations along with options to deliver Ethernet or convergence-friendly

EXTR / Communication Equipment / US / 2022-07-0

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HUBN.SW / Communication Equipment / CH / 2022-06

Huber+Suhner AG offers products and services for electrical and optical connectivity. The company operates through three segments: Industry, Communication, and Transportation. Its radio frequency (RF) products include antennas, cables and cable assemblies, connectors, adapters, lighting and EMP protectors, and RF components, as well as active RF-over-Fiber systems. The company's fiber optic products comprise connectors, optical components, cables, cable systems and assemblies, fiber management and hybrid installation systems, optical switches, network systems, cable cutting and stripping tools, termination tools, polishing tools, cleaning tools, tuning equipment, performance measurement tools, accessories, cleaning brush, cassette cleaners, cleaners, and rapstraps. Its low frequency products include cable, charging, and power distribution systems; data transmission products; and signal and power cables. The

DGII / Communication Equipment / US / 2022-06-25

Digi International Inc. provides business and mission-critical Internet of Things (IoT) products, services, and solutions in the United States and internationally. The company operates in two segments, IoT Products & Services and IoT Solutions. It offers cellular routers for mission-critical wireless connectivity; cellular modules to embed cellular communications abilities into the products to deploy and manage intelligent and secure cellular connected products; console servers to provide secure and remote access to network equipment in data centers and at edge locations; and radio frequency products, including embedded wireless modules, off-the-shelf gateways, modems, and adapters under the Digi XBee brand. The company provides embedded system products under the Digi Connect, ConnectCore, and Rabbit brands; and infrastructure management products, comprising of serial servers, which offers serial port to Ethernet

HLIT / Communication Equipment / US / 2022-06-24

Harmonic Inc., together with its subsidiaries, provide video delivery software, products, system solutions, and services worldwide. The company operates in two segments, Video and Cable Access. The Video segment sells video processing, production, and playout solutions and services to cable operators, and satellite and telecommunications Pay-TV service providers, as well as to broadcast and media, including streaming media companies. This segment's video processing appliance solutions include network management and application software, and hardware products, such as encoders, video servers, high-density stream processing systems, and edge processors. This segment also provides software-as-a-service (SaaS) solutions, which enables the packaging and delivery of streaming services, including live streaming, video on demand, catch up TV, start over TV, network DVR, and cloud DVR services through

ADTN / Communication Equipment / US / 2022-06-2

ADTRAN, Inc. provides networking and communications platforms, software, and services in the United States, Germany, the United Kingdom, Mexico, and internationally. It operates through two segments, Network Solutions, and Services & Support. The company offers fiber access and fiber to the node platforms; transceivers, cables, and other miscellaneous materials; passive optical network optical line terminals; fiber to the distribution point Gfast distribution point units; cabinet and outside plant enclosures and services; packet optical transports; fixed wireless access platforms; and network management and subscriber services, and control and orchestration software. It also provides broadband customer premises solutions, ethernet switches and routers, residential gateways, cloud-based software-as-a-service management platforms, virtual wireless local area networks, Internet of Things gateways, pre-sale and

CLFD / Communication Equipment / US / 2022-06-2

Clearfield, Inc. manufactures, markets, and sells standard and custom passive connectivity products to the fiber-to-the-premises, enterprises, and original equipment manufacturers markets in the United States and internationally. The company offers FieldSmart, a series of panels, cabinets, wall boxes, and other enclosures. It also provides WaveSmart, which are optical components integrated for signal coupling, splitting, termination, multiplexing, demultiplexing, and attenuation for integration within its fiber management platform; and outdoor cabinet and fiber active cabinet products. The company offers StreetSmart, a portfolio of fiber management products; FieldShield, a fiber pathway and protection method for reducing the cost of broadband deployment; and YOURx platform that consists of hardened terminals, test access points, and various drop cable options for portions of the access network across

SWIR / Communication Equipment / CA / 2022-06-2

Sierra Wireless, Inc., together with its subsidiaries, provides device-to-cloud Internet of Things (IoT) solutions in the Americas, Europe, the Middle East, Africa, and the Asia Pacific. It operates in two segments, IoT Solutions and Enterprise Solutions. The IoT Solutions segment offers cellular wireless IoT modules that provides original equipment manufacturers (OEMs) with 5G, 4G LTE, third generation/second generation, low power wide area, Wi-Fi, Bluetooth, and global navigation satellite system connectivity; embedded broadband solutions, including industrial-grade modules, which offers speed, bandwidth, and network performance for connecting to 5G and 4G networks; and IoT connectivity services. The Enterprise Solutions segment provides a range of Sierra Wireless AirLink routers, IoT applications and advanced network management, managed network services, and mobility applications. This segment also

AUDC / Communication Equipment / IL / 2022-06-2

AudioCodes Ltd., together with its subsidiaries, provides advanced communications software, products, and productivity solutions for the digital workplace. It offers solutions, products, and applications for enterprise unified communications environments, work-from-home agents and contact centers, voice and telephony AI-based applications, and service provider business services. The company's products include IP phones and meeting room solutions, session border controllers (SBC), media gateways, multi-service business routers and universal customer premises equipment, VoIP network routing solutions, media servers, value added applications, life cycle management solutions, and professional services, as well as survivable branch appliances and CCE; device manager; CloudBond 365, an adaptable solution; and User Management Pack 365, a user lifecycle and identity management application. It also provides

CMTL / Communication Equipment / US / 2022-06-

Comtech Telecommunications Corp., together with its subsidiaries, designs, develops, produces, and markets products, systems, and services for communications solutions in the United States and internationally. It operates in two segments, Commercial Solutions and Government Solutions. The Commercial Solutions segment offers satellite ground station technologies, including single channel per carrier and time division multiple access modems, amplifiers, frequency converters, and network software to modulate, demodulate, and amplify signals, as well as to carry voice, video, and/or data over networks; and public safety and location technologies, such as 911 call handling and mapping solutions that allow cellular carriers and voice over the Internet carriers to deliver emergency calls to public safety emergency call centers. The Government Solutions segment provides tactical satellite-based networks, such as

CASA / Communication Equipment / US / 2022-06-2

Casa Systems, Inc., a communications technology company, provides solutions for next-generation physical, virtualized, and cloud native architectures for cable broadband, fixed-line broadband, and wireless networks in North America, Latin America, the Asia-Pacific, Europe, the Middle East, and Africa. It offers converged cable access platforms; wireless network core products, such as virtual evolved packet and 5G core products, as well as small cell solutions, axyom element management system, and fixed wireless access devices; and virtual, centralized, and distributed deployment, and bandwidth capacity expansion systems. The company also provides optical access solutions, virtualized broadband network gateway router and multiservice router, fiber extension, and residential broadband gateways; and machine-to-machine and industrial internet of things routers. The company was incorporated in

ITRN / Communication Equipment / IL / 2022-06-25

Ituran Location and Control Ltd., together with its subsidiaries, provides location-based telematics services and machine-to-machine telematics products. The company's Telematics services segment provides stolen vehicle recovery and tracking services, which locate, track, and recover stolen vehicles for its subscribers; fleet management services that enable corporate and individual customers to track and manage their vehicles in real time; and locator services that allow customers to protect valuable merchandise and equipment. It also offers on-demand navigation guidance, information, and assistance, including the provision of traffic reports and directions, as well as information on the location of gas stations, car repair shops, post offices, hospitals, and other facilities; and Connected Car, a service platform that includes a back-office application, a telematics device installed in the vehicle, mobile apps for IOS and

DZSI / Communication Equipment / US / 2022-06-2

DZS Inc. provides broadband network access solutions and communications platforms in the Americas, Europe, the Middle East, Africa, and Asia. It offers broadband connectivity solutions through DZS Velocity, including voice, high-definition and ultra-high-definition video, highspeed internet access, and business class services; switching and routing products; and XCelerate for increasing the velocity with which service providers can leap to multi-gigabit services. The company also provides connected home and business solutions through DZS Helix comprising smart gateway platforms for fiber to the x (FTTx) deployment; and connected premises products, consisting of indoor/outdoor optical network terminal gateways. In addition, it offers mobile and optical edge solutions through DZS Chronos, which provides solutions for mobile operators that enables them to upgrade their mobile fronthaul/midhaul/backhaul systems and

CMBM / 0 / 0 / 2022-06-25

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NTGR / Communication Equipment / US / 2022-06-2

NETGEAR, Inc. designs, develops, and markets networking and Internet connected products for consumers, businesses, and service providers. The company operates in two segments, Connected Home, and Small and Medium Business. It offers smart home/connected home/broadband access products, such as Wi-Fi routers and home Wi-Fi systems, broadband modems, Wi-Fi gateways, Wi-Fi hotspots, Wi-Fi range extenders, Powerline adapters and bridges, Wi-Fi network adapters, and digital canvasses; and value-added service offerings, including technical support, parental controls, and cybersecurity protection. The company also provides Ethernet switches, Wi-Fi mesh systems and access points, local and remote unified storage products, and Internet security appliances for small and medium-sized businesses, as well as education, hospitality and health markets. It markets and sells its products through

EXFO / Communication Equipment / CA / 2022-06-2

EXFO, Inc. engages in the provision of test, monitoring, and analytics solutions for fixed and mobile communications service providers, webscale companies and equipment manufacturers. The company is headquartered in Quebec, Quebec and currently employs 1,810 full-time employees. The company focuses on network infrastructures: fourth generation (4G)/long-term evolution (LTE), wireless backhaul, small cells and distributed antenna systems (DAS), 100G network upgrades and fiber-to-the-home (FTTH)/fiber-to-the-curb (FTTC)/fiber-to-the-node (FTTN) deployments. The company offers a range of wire line and wireless tests, service assurance and analytics solutions to the global telecommunications industry. Its products include TestFlow; LTB-8 platform; a family of optical time domain reflect meters (OTDRs); iSAM; MaxTester 940 Fiber Certifier optical loss test set (OLTS) for data center and enterprise markets

GILT / Communication Equipment / IL / 2022-06-25

Gilat Satellite Networks Ltd., together with its subsidiaries, provides satellite-based broadband communication solutions and services in Israel and internationally. It operates through Fixed Networks, Mobility Solutions, and Terrestrial Infrastructure Projects segments. The company offers end-to-end VSAT network, including VSAT terminals and a network management system, as well as SkyEdge IV and SkyEdge II-c platforms; and satellite-on-the-move terminals for air, sea, and land platforms. It also provides ER6000- A and AEROEDGE 6000 for the satellite communication needs to in-flight connectivity service providers; MrineRay for maritime connectivity; and RaySat antennas to deliver critical data, voice, and video for real-time information flow, as well as electronically steered antenna system for broadband connectivity on mobile platforms. In addition, the company offers aerodynamic antenna systems for land

Sales, NI & Operating CF, quarterly
revenue
netIncome
operatingCashFlow
300 M
200 M
100 M
0 M
-100 M
-200 M
-300 M
-400 M
2002 Q2
2003 Q2
2004 Q2
2005 Q2
2006 Q2
2007 Q2
2008 Q2
2009 Q2
2010 Q2
2011 Q2
2012 Q2
2013 Q2
2013 Q4
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2016 Q3
2017 Q3
2018 Q3
2019 Q3
2020 Q3
2021 Q3

AVNW / 0 / 0 / 2022-06-24
longTermDebt
shortTermDebt
cashAndCashEquivalents
totalStockholdersEquity
2,000 M
1,750 M
1,500 M
1,250 M
1,000 M
750 M
500 M
250 M
0 M

Sales, NI & Operating CF, annually
revenue
netIncome
operatingCashFlow
0 M
6 %
4 %
2 %
0 %
-1 %
-3 %
-6 %
0

Price vs shares outstanding, quarterly
250.0
200.0
150.0
100.0
50.0
0.0
18 M
16 M
14 M
12 M
10 M
8 M
6 M
1999-12-31
2002-06-30
2004-12-31
2007-06-30
2010-01-01
2012-06-29
2014-12-26
2017-06-30
2019-12-27
2022-06-24

Owners Earnings, annually
0 M
0.0

Inventory CF, quarterly
CF_AccReceiv
CF_AccPayab
inventory_cf
50 M
40 M
30 M
20 M
10 M
0 M
-10 M
-20 M
-30 M
2002 Q2
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2019 Q3
2020 Q3
2021 Q3

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CRNT / Communication Equipment / IL / 2022-06-2

Ceragon Networks Ltd. provides wireless backhaul solutions that enable cellular operators and other wireless service providers to deliver voice and data services. Its wireless backhaul solutions use microwave and millimeter wave technology to transfer telecommunication traffic between base stations, small/distributed cells, and the core of the service provider's network. The company also offers wireless fronthaul solutions that use microwave technology for ultra-high speed, ultra-low latency communication for wireless 5G and 4G base stations. In addition, it provides IP-20 all-outdoor solutions, such as IP-20C, IP-20C-HP, IP-20S, IP-20E, and IP-20V; IP-20 split-mount/all-indoor solutions comprising IP-20N/IP-20A, IP-20F, and IP-20G; and IP-50 disaggregated solutions, including IP-50E, IP-50C, IP-50S, and IP-50FX for various short-haul, long-haul, fronthaul, and enterprise access applications. Further, the company offers

SILC / Communication Equipment / IL / 2022-06-25

Silicom Ltd., together with its subsidiaries, designs, manufactures, markets, and supports networking and data infrastructure solutions for a range of servers, server-based systems, and communications devices in the United States, North America, Israel, Europe, and the Asia Pacific. It offers server network interface cards; and smart cards, such as smart server adapters, which include redirector and switching cards, encryption and data compression hardware acceleration cards, forward error correction acceleration and offloading cards, time synchronization cards, and field programmable gate array-based cards. The company also provides virtualized and universal customer-premises equipment; edge devices for SD-WAN and NFV deployments; and distributed units for the 5G mobile infrastructure market. It serves original equipment manufacturing, cloud, telco, mobile, and related service provider customers.

INSG / Communication Equipment / US / 2022-06-2

Inseego Corp. engages in the design and development of fixed and mobile wireless solutions, industrial Internet of Things (IIoT), and cloud solutions for large enterprise verticals, service providers, small and medium-sized businesses, governments, and consumers worldwide. The company provides wireless 4G and 5G hardware products, including private LTE/5G networks, First responders network authority/Firstnet, SD-WAN, telematics, remote monitoring and surveillance, and fixed wireless access and mobile broadband devices. Its products include 4G and 5G fixed wireless routers and gateways, mobile hotspots, and wireless gateways and routers for IIoT applications; and Gb speed 4G LTE hotspots and USB modems, integrated telematics, and mobile tracking hardware devices, which are supported by applications software and cloud services designed to enable customers to analyze data insights and

BITTI.HE / Communication Equipment / FI / 2022-06-

Bittium Oyj provides solutions for connectivity, tactical communications, and biosignal measuring and monitoring. It offers tactical and secure communication systems, including secured smartphones, device management and encryption software, secured communication applications, device platforms, VPN software, monitoring and reporting modules, wireless broadband network systems, tactical radios, VoIP software, tactical IP-based communication products, and LTE access solutions. The company's solutions are used for customers in the defense, security, and public safety markets. It also provides research and development services in the areas of wireless telecommunications, medical technology, and automotive and manufacturing industries. In addition, the company offers healthcare technology products and services in biosignal measuring in the areas of cardiology, neurology, rehabilitation

AKTS / Communication Equipment / US / 2022-06-2

Akoustis Technologies, Inc., through its subsidiary, Akoustis, Inc., develops, designs, manufactures, and sells radio frequency (RF) filter products for the mobile wireless device industry in the United States. It operates through two segments, Foundry Fabrication Services and RF Filters. The Foundry Fabrication Services segment provides engineering review services; and semiconductor wafer-manufacturing and microelectromechanical systems foundry services. The RF Filters segment consists of amplifier and filter products. It offers RF filters for mobile wireless devices, such as smartphones and tablets, cellular infrastructure equipment, Wi-Fi customer premise equipment, and military and defense applications. The company was incorporated in 2013 and is headquartered in Huntersville, North Carolina.

LTRX / Communication Equipment / US / 2022-06-2

Lantronix, Inc. provides software as a service (SaaS), engineering services, and hardware for edge computing, the Internet of Things (IoT), and remote environment management (REM) in the Americas, Europe, the Middle East, Africa, and the Asia Pacific Japan. The company's IoT products include IoT Connectivity, which provide wired and wireless connections that enhance the value and utility of modern electronic systems and equipment through secure network connectivity, power for IoT end devices through Power over Ethernet, application hosting, protocol conversion, media conversion, secure access for distributed IoT deployments, and various other functions; IoT Compute, such as application processing delivering compute to meet customer needs for data transformation, computer vision, machine learning, augmented/virtual reality, audio/video aggregation and distribution, and custom applications;

ONDS / Communication Equipment / US / 2022-06-2

Ondas Holdings Inc., through its subsidiaries, provides private wireless, drone, and automated data solutions in the United States and internationally. The company operates in two segments, Ondas Networks and American Robotics. It designs, develops, manufactures, sells, and supports FullMAX software defined radio (SDR) platform. It provides FullMAX base station and remote radios; and FullMAX SDR platform that helps to enable secure and reliable industrial-grade connectivity for truly mission-critical applications. The company also offers Scout Drone, an AI-powered drone with imaging payloads; the ScoutBase, a ruggedized base station for housing, charging, data processing, and cloud transfer; and ScoutView, an American robotics analytics and user interface software package. It sells its products and services through direct sales force and value-added sales partners to critical infrastructure providers and applications, such as rail

KVHI / Communication Equipment / US / 2022-06-2

KVH Industries, Inc. designs, develops, manufactures, and markets mobile connectivity products and services for the marine and land mobile markets in the United States and internationally. The company operates through Mobile Connectivity and Inertial Navigation segments. The company offers mobile satellite TV and communications products; two-way satellite communications systems; onboard TracPhone terminals and hub equipment; data management software; and Iridium OpenPort hardware products and services. It also offers airtime plans that enable customers to obtain Internet and voice services; and value-added, and news and radio content services to retail customers. In addition, the company provides navigation, guidance, and stabilization products for the commercial and defense markets comprising precision fiber optic gyro-based systems; tactical navigation systems for tactical trucks and light armored

PWFL / Communication Equipment / US / 2022-06-2

PowerFleet, Inc. provides wireless Internet-of-Things asset management solutions in the United States, Israel, and internationally. The company offers real-time intelligence for organizations to capture IoT data from various types of assets with devices and sensors to increase efficiencies, and improve safety and security, as well as increase their profitability in easy-to-understand reports, dashboards, and real-time alerts; and application programming interfaces for additional integrations and development to boost other enterprise management systems and third-party applications. It also provides hosting, maintenance, and support and consulting services; and Software as a Service, including system monitoring, help desk technical support, escalation procedure development, routine diagnostic data analysis, and software updates services. The company offers its products under the PowerFleet, Pointer, and Collocator brands. It sells its

ITI / Communication Equipment / US / 2022-06-24

Iteris, Inc. provides intelligent transportation systems technology solutions in North America, Europe, South America, and Asia. The company offers smart mobility infrastructure solutions include traveler information systems, transportation performance measurement software, traffic analytics software, transportation operations software, transportation-related data sets, advanced sensing devices, managed services, traffic engineering services, and mobility consulting services. Its products include ClearGuide, ClearRoute, Commercial Vehicle Operations, BlueArgus, TrafficCarma, Vantage Apex, Vantage Fusion, Vantage Next, VantagePegasus, VantageRadius, Vantage Vector, Velocity, SmartCycle, SmartCycle Bike Indicator, SmartSpan, VersiCam, PedTrax, and P-Series products. The company also sells original equipment manufacturer products for the traffic intersection markets, such as traffic signal

TESS / Communication Equipment / US / 2022-06-

TESSCO Technologies Incorporated architects and delivers product and value chain solutions to support wireless systems in the United States and internationally. The company offers base station infrastructure products, including base station antennas, cable and transmission lines, small towers, lightning protection devices, connectors, power systems, enclosures, grounding products, jumpers, miscellaneous hardware products, and mobile antennas to build, repair, and upgrade wireless broadband systems. It also provides network systems products, such as fixed and mobile broadband radio equipment, wireless networking filtering and distributed antenna systems, two-way radios, and security and surveillance products. In addition, the company offers installation, test, and maintenance products comprising analysis equipment; and various frequency, voltage, and power measuring devices, as well as tools, hardware, GPS and safety

PCTI / Communication Equipment / US / 2022-06-2

PCTEL, Inc., together with its subsidiaries, provides industrial Internet of Thing devices (IoT), antenna systems, and test and measurement solutions worldwide. The company designs and manufactures precision antennas and industrial IoT devices that are deployed in small cells, enterprise Wi-Fi access points, fleet management and transit systems, and in equipment and devices for the industrial IoT. Its antenna portfolio includes Wi-Fi, Bluetooth, land mobile radio, tetra, global navigation satellite systems, cellular, industrial, scientific, medical, long range, and combination antenna solutions for used in public safety and military communications, utilities and energy, precision agriculture, smart traffic management, electric vehicle charging stations, embedded vehicles, forestry machinery, and off-road vehicles, as well as offers engineering design services. The company's industrial IoT devices include access points, radio modules

AKOM / Communication Equipment / US / 2022-06-

Aerkomm Inc., together with its subsidiaries, focuses on providing in-flight entertainment and connectivity solutions in the Asian Pacific region. It intends to offer airline passengers with broadband in-flight service options, such as Wi-Fi, cellular, movies, gaming, live TV, and music. The company also focuses on providing built-in in-flight entertainment systems, such as seat-back displays, as well as on passengers' personal devices. Aerkomm Inc. is based in Fremont, California.

CYCA / Communication Equipment / US / 2022-06-

Cytta Corp. develops, markets, and distributes various video streaming products and services. The company's products include Superior Utilization of Processing Resources, a secure video compression technology, that delivers video streaming for airborne intelligence, surveillance, and reconnaissance applications; and Incident Global Area Network, an IP-software multi-channel/multi-access communications and tactical conferencing solution for professional and mission critical application, which offers low latency, multidirectional communications, and integrating multiple video and voice devices, including video cameras, smartphones, tablets, computers, bodycams, and 2-way radios for police, firefighters, first responders, emergency medical workers, industry, environmental and emergencies, security, and military and related command centers. It also develops video compression-based software and hardware products

FEIM / Communication Equipment / US / 2022-06-2

Frequency Electronics, Inc., together with its subsidiaries, designs, develops, manufactures, and sells precision time and frequency control products and components for microwave integrated circuit applications. It operates through two segments, FEI-NY and FEI-Zyfer. The FEI-NY segment offers precision time, frequency generation, and synchronization products and subsystems used in communication satellites, terrestrial cellular telephone, or other ground-based telecommunication stations; and other components and systems for the United States military. The FEI-Zyfer segment designs, develops, and manufactures products for precision navigation and timing primarily incorporating global positioning system technologies into radar systems, airborne SIGINT/COMINT platforms, information networks, test equipment, military command and control terminals, and satellite ground stations. The company's products

Sales, NI & Operating CF, quarterly
revenue
netIncome
operatingCashFlow
20 M
15 M
10 M
5 M
0 M
-5 M
-10 M
-15 M
2002 Q1
2003 Q1
2004 Q1
2005 Q1
2006 Q1
2007 Q1
2008 Q1
2009 Q1
2010 Q1
2011 Q1
2012 Q1
2013 Q1
2013 Q3
2014 Q1
2015 Q1
2016 Q1
2017 Q1
2018 Q1
2019 Q1
2020 Q1
2021 Q1

BKTI / 0 / 0 / 2022-06-25
longTermDebt
shortTermDebt
cashAndCashEquivalents
totalStockholdersEquity
60 M
50 M
40 M
30 M
20 M
10 M
0 M

Sales, NI & Operating CF, annually
revenue
netIncome
operatingCashFlow
0 M
6 %
4 %
2 %
0 %
-1 %
-3 %
-6 %
0

Price vs shares outstanding, quarterly
12.0
10.0
8.0
6.0
4.0
2.0
0.0
18 M
16 M
14 M
12 M
10 M
8 M
6 M
4 M
1997-06-30
1999-12-31
2002-06-30
2004-12-31
2007-06-30
2009-12-31
2012-06-30
2014-12-31
2017-06-30
2019-12-31
2022-06-25

Owners Earnings, annually
0 M
0.0

Inventory CF, quarterly
CF_AccReceiv
CF_AccPayab
inventory_cf
6 M
4 M
2 M
0 M
-2 M
-4 M
2002 Q1
2003 Q1
2004 Q1
2005 Q1
2006 Q1
2007 Q1
2008 Q1
2009 Q1
2010 Q1
2011 Q1
2012 Q1
2013 Q1
2014 Q1
2015 Q1
2016 Q1
2017 Q1
2018 Q1
2019 Q1
2020 Q1
2021 Q1

0

OCC / Communication Equipment / US / 2022-06-2

Optical Cable Corporation, together with its subsidiaries, manufactures and sells fiber optic and copper data communications cabling and connectivity solutions primarily for the enterprise market in the United States and internationally. The company provides fiber optic and hybrid cables for high bandwidth transmission of data, video, and voice communications; and copper datacom cables, including unshielded and shielded twisted pair constructions. Its fiber optic connectivity products include fiber optic wall mounts, cabinet mount and rack mount enclosures, pre-terminated fiber optic enclosures, fiber optic connectors, splice trays, fiber optic jumpers, plug and play cassette modules, pre-terminated fiber optic cable assemblies, adapters, and accessories; and copper connectivity products comprising category compliant patch panels, jacks, plugs, patch cords, faceplates, surface mounted boxes, distribution and multi media

WTT / Communication Equipment / US / 2022-06-24

Wireless Telecom Group, Inc., together with its subsidiaries, designs, develops, manufactures, and markets radio frequency (RF) and microwave devices in the Americas, Europe, the Middle East, Africa, and the Asia Pacific. The company also engages in development, testing, and deployment of wireless technology. In addition, it offers power meters and sensors, voltmeters, and audio and modulation analyzers for radar, avionics, electronic warfare, electromagnetic interference compatibility, and satellite and wireless communications applications; and noise generation instruments, calibrated noise sources, noise modules, and diodes. Further, the company provides phase noise analyzers and signal generators; embedded signal processing and radio frequency modules; and long-term evolution physical layer and stack software for mobile network and related applications. It serves wireless carriers, aerospace and defense

VMNT / Communication Equipment / US / 2022-06

Vemanti Group, Inc., through its subsidiaries, provides Voice over Internet Protocol services to small and medium-sized business customers in the United States. It offers unified communications, data center services, content delivery, and cloud computing solutions. The company provides a cloud-based multi-location, multi-user, enterprise-grade communications solution that enables employees to communicate through voice, text, web conferencing, and fax on devices, including smartphones, tablets, PCs, and desk phones. It also offers VoIP products, such as cloud phone systems, and domestic/international origination and termination solution to multi-location enterprise customers. Vemanti Group, Inc. was incorporated in 2014 and is headquartered in Irvine, California.

TPTW / Communication Equipment / US / 2022-06-2

TPT Global Tech, Inc. operates as a media content hub for domestic and international syndication technology/telecommunications companies worldwide. It also provides technology solutions for businesses. The company offers software as a service (SaaS), technology platform as a service (PAAS), cloud-based unified communication as a service (UCaaS), and carrier-grade performance and support services for businesses over its private IP MPLS fiber and wireless network. Its cloud-based UCaaS services allow businesses to access voice, data, media, and collaboration in technology markets. In addition, the company distributes pre-paid cellphone services, mobile phones, cellphone accessories, and global roaming cellphones for nationwide mobile virtual network operators and independent sales organization. Additionally, it offers phone, Internet, fiber optic, wireless, hosted PBX, Wi-Fi, Wi-Max, engineering, cabling, wiring

IPTK / Communication Equipment / AU / 2022-06-

AS-IP Tech, Inc. develops technologies for the business aviation and commercial airline industry. The company offers BizjetMobile and fflya technologies that delivers inflight connectivity. The company markets its BizjetMobile product under the CrewX, CHiiMP, and BizjetInternet brands. It operates in the Asia Pacific, the Americas, Europe, and the Middle East. The company was formerly known as ASI Entertainment, Inc. and changed its name to AS-IP Tech, Inc. in July 2014. AS-IP Tech, Inc. was founded in 1986 and is based in Research, Australia.

SYTA / Communication Equipment / CA / 2022-06-2

Siyata Mobile Inc. develops and provides cellular communications solutions for enterprise customers. It provides connected-vehicle devices and various accessories that are designed for professional fleets, such as trucks, vans, buses, ambulances, government cars, and others. The company also develops, markets, and sells rugged Push-To-Talk (PTT), mobile devices, cellular amplifiers, and various accessories. In addition, it offers 4G LTE devices, such as Uniden UV350 and Uniden CP250, in-vehicle communication devices that incorporate voice, push-to-talk over cellular, navigation, and data fleet management solutions. Further, the company provides cellular booster solutions, such as Uniden U60C 4G and U65C 4G to enhance connectivity; Uniden U70 FN for inside buildings, Uniden UM50 FN for inside vehicles, and the Uniden UM2M FN that can connect to its Uniden UV350 in-vehicle communicator; Uniden Mobile Coverage Kit;

SONM / Communication Equipment / US / 2022-06-2

Sonim Technologies, Inc. provides ruggedized mobile phones and accessories for task workers. The company offers ruggedized mobile phones, such as Sonim XP8, Sonim XP5s, Sonim XP3, and Sonim XP3plus based on the Android platform that are capable of attaching to public and private wireless networks; industrial-grade accessories, including remote speaker microphones, multi-bay charging accessories, and in-vehicle hands-free voice communications solutions; and cloud-based software and application services. It sells its mobile phones and accessories primarily to wireless carriers in the United States and Canada; and sells ruggedized phones, barcode scanners, and accessories through distribution channels in North America, South America, and Europe. The company serves transportation and logistics, construction, manufacturing, facilities management, energy and utility, and public sectors. The company was

Sales, NI & Operating CF, quarterly
revenue
netIncome
operatingCashFlow
15 M
10 M
5 M
0 M
-5 M
-10 M
2001 Q4
2002 Q4
2004 Q2
2005 Q2
2006 Q2
2007 Q3
2008 Q4
2009 Q3
2010 Q4
2011 Q4
2012 Q4
2013 Q4

BOSC / 0 / 0 / 2022-06-24
longTermDebt
shortTermDebt
cashAndCashEquivalents
totalStockholdersEquity
35 M
30 M
25 M
20 M
15 M
10 M
5 M
0 M

Sales, NI & Operating CF, annually
revenue
netIncome
operatingCashFlow
0 M
6 %
4 %
2 %
0 %
-1 %
-3 %
-6 %
0

Price vs shares outstanding, quarterly
1000.0
800.0
600.0
400.0
200.0
0.0
6 M
5 M
4 M
3 M
2 M
1 M
0 M
1997-12-31
2001-03-31
2003-09-30
2006-03-31
2008-09-30
2011-03-31
2013-09-30
2016-03-31
2018-09-30
2021-03-31

Owners Earnings, annually
0 M
0.0

Inventory CF, quarterly
CF_AccReceiv
CF_AccPayab
inventory_cf
8 M
6 M
4 M
2 M
0 M
-2 M
-4 M
2001 Q4
2002 Q4
2004 Q2
2005 Q2
2006 Q2
2007 Q3
2008 Q4
2010 Q4
2011 Q4
2012 Q4
2013 Q4

0

MINM / Communication Equipment / US / 2022-06-2

Minim, Inc., together with its subsidiaries, designs, develops, sells, and supports an Internet of Things security platform in North America and internationally. It offers hardware products, including cable modems, cable modem/routers, gateways, mobile broadband modems, wireless routers, multimedia over coax adapters, mesh home networking devices, and other local area network products. The company also provides Minim mobile applications for end users to personalize and monitor their home and office network for speed testing, data usage tracking, security alerts, malware blocking, privacy settings, and parental controls; and Minim web application that enables technical support representatives of Internet Service Providers (ISPs) and businesses to offer remote support with network insights. In addition, it offers Minim API suite and MinimOS for third-party hardware vendors, ISPs, and other partners to integrate with

AMPG / Communication Equipment / US / 2022-06-2

AmpliTech Group, Inc. designs, engineers, and assembles micro-wave component-based amplifiers. The company's products include radio frequency (RF) amplifiers and related subsystems, such as low noise amplifiers for use in receivers of various communication systems comprising Wi-Fi, radar, satellite, base station, cell phone, radio, etc.; and medium power amplifiers that provide enhanced output power and gain in transceiver chains. It also provides specialty microwave block downconverters used as a test device on satellite access point antennas; specialty microwave 1:2 Tx protection switch panels that is used in satellite communication earth stations; desktop/benchtop and compact wideband power amplifiers; and waveguide to coaxial adapters for SATCOM and satellite internet gateway systems. In addition, the company offers cryogenic amplifiers for quantum computing, medical, RF imaging, research

Sales, NI & Operating CF, quarterly
revenue
netIncome
operatingCashFlow
20 M
15 M
10 M
5 M
0 M
-5 M
-10 M
2001 Q4
2002 Q4
2003 Q4
2004 Q4
2006 Q4
2007 Q4
2008 Q1
2009 Q1
2010 Q1
2011 Q1
2012 Q1
2013 Q1
2013 Q3
2014 Q1
2015 Q1
2016 Q1
2017 Q1
2018 Q1
2019 Q1
2020 Q1
2021 Q1

BDR / 0 / 0 / 2022-06-24
longTermDebt
shortTermDebt
cashAndCashEquivalents
totalStockholdersEquity
160 M
140 M
120 M
100 M
80 M
60 M
40 M
20 M
0 M

Sales, NI & Operating CF, annually
revenue
netIncome
operatingCashFlow
0 M
6 %
4 %
2 %
0 %
-1 %
-3 %
-6 %
0

Price vs shares outstanding, quarterly
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
14 M
13 M
12 M
11 M
10 M
9 M
8 M
7 M
6 M
5 M
1997-06-30
1999-12-31
2002-06-30
2004-12-31
2007-06-30
2009-12-31
2012-06-30
2014-12-31
2017-06-30
2019-12-31
2022-06-24

Owners Earnings, annually
0 M
0.0

Inventory CF, quarterly
CF_AccReceiv
CF_AccPayab
inventory_cf
4 M
2 M
0 M
-2 M
-4 M
-6 M
-8 M
-10 M
-12 M
-14 M
2001 Q4
2002 Q4
2003 Q4
2004 Q4
2006 Q4
2007 Q4
2008 Q1
2009 Q1
2010 Q1
2011 Q1
2012 Q1
2013 Q1
2014 Q1
2015 Q1
2016 Q1
2017 Q1
2018 Q1
2019 Q1
2020 Q1
2021 Q1

0

OSAT / Communication Equipment / US / 2022-06

Orbsat Corp., together with its subsidiaries, provides mobile satellite services (MSS) solutions for satellite-enabled voice, data, personnel and asset tracking, machine-to-machine, and Internet of Things (IoT) connectivity services in the United States and internationally. Its solutions include satellite communications, IoT tracking, and Internet, as well as emergency locator beacons. The company also provides tracking and monitoring solutions using automatic identification system, 2G-5G, push-to-talk, and two-way radio technology; and sells MSS related equipment. In addition, it operates GTCTrack, a subscription-based mapping and tracking portal that provides cloud-based data visualization and management platform that allow managers to track, command, and control assets in near-real-time; and a short-term rental service for customers to use equipment for a limited time period. The company provides its solutions for businesses

TCCO / Communication Equipment / US / 2022-06-2

Technical Communications Corporation engages in the design, development, manufacture, distribution, marketing, and sale of communications security devices, systems, and services worldwide. The company primarily provides data, video, fax, and voice networks. Its products include government systems, such as CSD 3324 SE secure telephone, fax, and data system; CSD 3324 SP telephone and fax system; DSD 72A-SP military bulk ciphering system; and DSP 9000 radio encryption system, as well as the HSE 6000 squad radio headset and telephone encryptor for public safety special operations, land mobile radio applications, and for military applications. The company also provides network security systems comprising network encryption systems with centralized key and device management for IP, SONET/SDH, and frame relay networks to secure data in transit from local area network to local area network and

GTXO / Communication Equipment / US / 2022-06-2

GTX Corp. designs, develops, manufactures, and sells various products and services in the personal location services marketplace in the United States and internationally. The company offers global positioning system (GPS), Bluetooth low energy (BLE), and cellular location platform that enables subscribers to track in real time the whereabouts of people, pets, or high valued assets through a miniaturized transceiver module, wireless connectivity gateway, middleware, and viewing portal. Its products include GPS SmartSole, a wearable orthotic insole GPS tracking, monitoring, and recovery solution for those at risk of wandering due to Alzheimer's, dementia, and autism; Take Along Tracker 4G, a miniature tracking and SOS device; Sole Protector for GPS Smartsole; Take Along Friends & the Invisabelt, a GPS cellular tracking and monitoring device for young children and toddlers; Protective Medical devices and

ABILF / 0 / 0 / 2022-06-25

0

UTSI / Communication Equipment / HK / 2022-06-2

UTStarcom Holdings Corp. operates as a telecom infrastructure provider to develop technology for bandwidth from cloud-based services, mobile, streaming, and other applications in China, India, Japan, Taiwan, and internationally. The company's products include packet transport network, packet aggregation network, multi-services access network, fiber to the X, carrier Wi-Fi solutions, and software defined network controller products, as well as smart retail products. It serves telecommunications and cable service providers. The company was founded in 1991 and is based in Hangzhou, the People's Republic of China.

FKWL / Communication Equipment / US / 2022-06-24

Franklin Wireless Corp. provides intelligent wireless solutions. The company's products include mobile hotspots, routers, trackers, and other devices, which integrates hardware and software enabling machine-to-machine (M2M) applications and the Internet of Things (IoT). It offers M2M and IoT solutions that include embedded modules, and modems and gateways built to deliver connectivity supporting various spectrum of applications based on 5G/4G wireless technology. The company directly markets its products to wireless operators, as well as indirectly through strategic partners and distributors located primarily in the North America, the Caribbean and South America, and Asia. Franklin Wireless Corp. was founded in 1981 and is headquartered in San Diego, California.

WSTL / Communication Equipment / US / 2022-06-2

Westell Technologies, Inc., through its subsidiary, Westell, Inc., designs and distributes telecommunications products to telephone companies in the United States. The company operates through three segments: In-Building Wireless (IBW), Intelligent Site Management (ISM), and Communications Network Solutions (CNS). The IBW segment offers indoor distributed antenna systems (DAS); DAS conditioners; digital repeaters; battery backup units; and system components and antennas, including couplers, duplexers, splitters, filters, and tappers for cellular and public safety in-building wireless systems. The ISM segment provides a suite of remote units, which provide machine-to-machine communications that enable operators to remotely monitor, manage, and control site infrastructure and support systems, as well as offers support and deployment services. The CNS segment provides a range of indoor and outdoor

VISL / Communication Equipment / US / 2022-06-2

Vislink Technologies, Inc. engages in designs, develops, and delivers wireless communications solutions in North and South America, Europe, Asia, and internationally. It offers live production products and solutions, such as high-definition communication links that reliably capture, transmit, and manage live event footage; a range of high-margin wireless camera transmitter and receiver products; HCAM, a 4K Ultra HD-capable on-camera wireless system; MicroLite 3, a compact wireless HD transmitter; IMTDragonFly, an ultra-compact H.D. solution; Quantum, an ultra-low latency and waveform agnostic central receiver; and ultra-compact onboard solutions. The company also offers miniature transmitters and handheld receivers, such as HHT3 and Mobile Commander for tactical surveillance; airborne video downlink system, a comprehensive aerial-based video transmission solution that delivers real-time surveillance to enhance law

ERIBR.HE / Communication Equipment / SE / 2022-06-

Telefonaktiebolaget LM Ericsson (publ), together with its subsidiaries, provides communication infrastructure, services, and software solutions to the telecom and other sectors. It operates through four segments: Networks, Digital Services, Managed Services, and Emerging Business and Other. The Networks segment offers radio access network solutions for various network spectrum bands, including integrated high-performing hardware and software. This segment also provides integrated antenna and transport solutions; and a range of service portfolio covering network deployment and support. The Digital Services segment offers software-based solutions for business support systems, operational support systems, communication services, core networks, and cloud infrastructure. The Managed Services segment provides networks and IT managed, network design and optimization, and application development and maintenance

JCS / Communication Equipment / US / 2022-06-24

Communications Systems, Inc., through its subsidiaries, provides technology solutions and infrastructure in the commercial, healthcare, financial, and education market segments. The company's technology solutions portfolio includes IT managed service, security products and services, cloud migrations, network virtualization and resiliency, wired and wireless network design and implementation, and converged infrastructure configuration, deployment, and management, as well as software-designed wide-area network. Communications Systems, Inc. was founded in 1969 and is headquartered in Minnetonka, Minnesota.

CAMP / 0 / 0 / 2022-06-24

0

ELST / Communication Equipment / US / 2022-06-2

Electronic Systems Technology, Inc., doing business as ESTeem Wireless Modems, designs, develops, manufactures, and markets industrial wireless products and accessories in the United States and internationally. The company's ESTeem industrial wireless products provide communication links between computer networks, network enabled devices, and mobile devices without cables. It also offers data radio products for process automation in commercial, industrial, and government arenas, as well as various accessories, such as antennas, power supplies, and cable assemblies. In addition, the company provides repair and upgrade services; and professional services, such as site survey testing, system start-up, and custom engineering. Its products are used in various applications, including water/wastewater, oil/gas, mining, and industrial automation. The company markets its products through direct sales, sales

ERIC / Communication Equipment / SE / 2022-06-24

Telefonaktiebolaget LM Ericsson (publ), together with its subsidiaries, provides communication infrastructure, services, and software solutions to the telecom and other sectors. It operates through four segments: Networks, Digital Services, Managed Services, and Emerging Business and Other. The Networks segment offers radio access network solutions for various network spectrum bands, including integrated high-performing hardware and software. This segment also provides integrated antenna and transport solutions; and a range of service portfolio covering network deployment and support. The Digital Services segment offers software-based solutions for business support systems, operational support systems, communication services, core networks, and cloud infrastructure. The Managed Services segment provides networks and IT managed, network design and optimization, and application development and maintenance

Sales, NI & Operating CF, quarterly
revenue
netIncome
operatingCashFlow
50 M
40 M
30 M
20 M
10 M
0 M
-10 M
-20 M
2000 Q1
2001 Q1
2002 Q1
2005 Q4
2006 Q4
2007 Q4
2008 Q4
2009 Q3
2010 Q1
2011 Q1
2012 Q1
2013 Q1
2013 Q3
2014 Q1
2015 Q1
2016 Q1
2017 Q1
2018 Q1
2019 Q1
2020 Q1
2021 Q1

CLRO / 0 / 0 / 2022-06-24
longTermDebt
shortTermDebt
cashAndCashEquivalents
totalStockholdersEquity
140 M
120 M
100 M
80 M
60 M
40 M
20 M
0 M

Sales, NI & Operating CF, annually
revenue
netIncome
operatingCashFlow
0 M
6 %
4 %
2 %
0 %
-1 %
-3 %
-6 %
0

Price vs shares outstanding, quarterly
25.0
20.0
15.0
10.0
5.0
0.0
25 M
22 M
20 M
17 M
15 M
12 M
10 M
7 M
5 M
1994-12-31
1997-06-30
1999-12-31
2002-06-30
2007-03-31
2009-09-30
2012-06-30
2014-12-31
2017-06-30
2019-12-31

Owners Earnings, annually
0 M
0.0

Inventory CF, quarterly
CF_AccReceiv
CF_AccPayab
inventory_cf
8 M
6 M
4 M
2 M
0 M
-2 M
-4 M
-6 M
-8 M
2000 Q1
2001 Q1
2002 Q1
2005 Q4
2006 Q4
2007 Q4
2008 Q4
2009 Q3
2010 Q1
2011 Q1
2012 Q1
2013 Q1
2014 Q1
2015 Q1
2016 Q1
2017 Q1
2018 Q1
2019 Q1
2020 Q1
2021 Q1

0

VSAT / Communication Equipment / US / 2022-06-2

Viasat, Inc. provides broadband and communications products and services worldwide. The company's Satellite Services segment offers satellite-based fixed broadband services, including broadband internet access and voice over internet protocol services to consumers and businesses; in-flight entertainment, internet, and aviation software services to commercial airlines; community internet services; mobile broadband services, including satellite-based internet services to energy offshore vessels, cruise ships, consumer ferries, and yachts; and advanced software and communication infrastructure services, which include ultra-secure solutions IP connectivity, bandwidth-optimized over-the-top applications, industrial internet-of-things big data enablement, and industry-leading machine learning analytics. This segment provides broadband Internet services to approximately 590,000 subscribers. Its

AIRG / Communication Equipment / US / 2022-06-2

Airgain, Inc. designs, develops, and engineers antenna products for original equipment and design manufacturers, vertical markets, chipset vendors, service providers, value-added resellers and software developers worldwide. The company's products include MaxBeam embedded antennas; profile embedded antennas; profile contour embedded antennas; ultra-embedded antennas; SmartMax embedded antennas; and MaxBeam carrier class antennas, as well as automotive, fleet, public safety, and machine-to-machine antennas under the Antenna Plus brand. It provides embedded antenna technologies to enable high performance wireless networking in a range of devices and markets, including consumer, enterprise, and automotive. The company was formerly known as AM Group and changed its name to Airgain, Inc. in 2004. Airgain, Inc. was incorporated in 1995 and is headquartered in

BOXL / Communication Equipment / US / 2022-06-2

Boxlight Corporation develops, sells, and services interactive classroom technology products and solutions for the K-12 education market worldwide. The company provides interactive and non-interactive projectors, interactive flat panel displays, interactive touch projectors, touchboards, and MimioTeach that could turn any whiteboard interactive; and accessory document cameras, teacher pads for remote control, and assessment systems under the Mimio and Clevertouch brands. It also offers MimioStudio Interactive Instructional software that enables the creation, editing, and presentation of interactive instructional lessons and activities; MimioMobile, a software accessory for MimioStudio; Oktopus Instructional and Whiteboarding software that enables the creation, editing, and presentation of interactive instructional lessons and activities; Notes+, a software accessory for use with Oktopus software; and GameZones.

NOKIA.HE / Communication Equipment / FI / 2022-06-

Nokia Oyj provides mobile, fixed, and cloud network solutions worldwide. The company operates through four segments: Mobile Networks, Network Infrastructure, Cloud and Network Services, and Nokia Technologies. It offers products and services for radio access networks covering technologies from 2G to 5G, and microwave radio links for transport networks. The company provides fixed networking solutions, such as fiber and copper-based access infrastructure, and cloud and virtualization services, as well as wi-fi portfolio, including mesh solutions and cloud-based controllers; IP routing solutions for IP aggregation, and edge and core applications for residential, business, mobile, and industrial services; a portfolio of optical networks comprising portfolio coherent optical transponders, optical transport network switchers, wavelength division multiplexers, reconfigurable optical add-drop multiplexer solutions, and

MITQ / Communication Equipment / US / 2022-06-2

Moving iMage Technologies, Inc., a digital cinema company, designs, manufactures, integrates, installs, and distributes proprietary and custom designed equipment, and other off the shelf cinema products for cinema requirements in the United States and internationally. Its products and services focus on the integration needs associated with the building, modernization, and equipping of motion picture exhibition theatres. The company provides automation systems for digital cinema applications; proprietary rack mount pedestals; in-house designed and assembled suite of products to support boothless theatre designs and alternative auditorium configurations; and in-house designed and assembled lighting products and dimmers, as well as distributes digital cinema projectors and servers. It also offers premium sound systems and enclosures; demand controlled ventilation systems that automatically shuts down projector

Zebra Technologies Corporation, together with its subsidiaries, provides enterprise asset intelligence solutions in the automatic identification and data capture solutions industry worldwide. It operates in two segments, Asset Intelligence & Tracking and Enterprise Visibility & Mobility. The company designs, manufactures, and sells printers, which produce labels, wristbands, tickets, receipts, and plastic cards; dye-sublimination thermal card printers, which produce images which are used for personal identification, access control, and financial transactions; RFID printers that encode data into passive RFID transponders; accessories and options for our printers, including vehicle mounts and battery chargers; stock and customized thermal labels, receipts, ribbons, plastic cards, and RFID tags for printers; and temperature monitoring labels primarily used in vaccine distribution. It also provides various

6416.TW / Communication Equipment / US / 2022-06

CASwell Inc. engages in the design, engineering, manufacture, and sale of network computing and quality-proved platforms to system integrators, solution, and service providers worldwide. It offers network security and management products, such as 2U, 1U, fanless desktop, desktop, and other core network appliances; cloud computing and data center products, including data center switches and cloud storage servers; network attached storage products for large business, SMB, SOHO/home, and windows applications; and industrial control and automation products comprising industrial firewall and control systems. The company also provides edge/fog computing products, such as SD-WAN/uCPE/vCPE products, X86-based SDN switches, and NFV servers; proprietary, proprietary PoE, network, and POE network adapters; and proprietary acceleration, storage proprietary, and network acceleration modules. CASwell Inc.

3138.TW / Communication Equipment / US / 2022-06

Auden Techno Corp. designs, manufactures, and sells wireless communications in Taiwan and internationally. The company offers marketing equipment, including RF communication testing, medical implant safety evaluation, acoustic testing, and other equipment; wireless power transmission and material characteristic measurement products; and cell exposure systems, electromagnetic and medical simulation software, vital sign simulators, and QMS tools. It also provides various antenna products, and antenna design and measurement services, as well as antenna solutions for mobile phone, notebook/tablet, IOV, IOT, industrial product, and smart home solutions. In addition, the company offers integration design services for 5G, mmWave band, vehicle, and IIoT, as well as other active and passive array antenna module and measurement services. In addition, the company engages in test and certification, and smart