*** Sky is the limit
Stocks with All Time Highs

Monthly interval
The Nasdaq Stock Market

Foto by Bill Jelen
All tickers with ATH sorted by total traded: Close * Volume, in descending order:

QQQ, MSFT, FB, TQQQ, GOOGL, GOOG, FUTU, AMAT, SMH, NXPI, CMCSA, LRCX, BKNG, TXN, SBUX, SOXX, ASML, EXPE, KLAC, MDLZ, CAN, FISV, EBAY, WDAY, ADP, SWKS, CSX, MCHP, ACWI, APHA, ON, ORLY, FTNT, STX, VUZI, VXUS, TROW, QRVO, IPHI, TSCO, WLTV, GWPH, FIVE, SBNY, FAST, PAYX, HZNP, ODFL, SCZ, PRAH


All tickers with ATH sorted alphabetically

ACWI, ADP, AMAT, APHA, ASML, BKNG, CAN, CMCSA, CSX, EBAY, EXPE, FAST, FB, FISV, FIVE, FTNT, FUTU, GOOG, GOOGL, GWPH, HZNP, IPHI, KLAC, LRCX, MCHP, MDLZ, MSFT, NXPI, ODFL, ON, ORLY, PAYX, PRAH, QQQ, QRVO, SBNY, SBUX, SCZ, SMH, SOXX, STX, SWKS, TQQQ, TROW, TSCO, TXN, VUZI, VXUS, WDAY, WLTV

Top 20 stocks with ATH sorted by total traded: Close * Volume, in descending order:

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<th>Stock</th>
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The investment seeks investment results that generally correspond to the price and yield performance of the NASDAQ-100 Index®. To maintain the correspondence between the composition and weights of the securities in the trust (the securities) and the stocks in the NASDAQ-100 Index®, the adviser adjusts the securities from time to time to conform to periodic changes in the identity and/or relative weights of index securities. The composition and weighting of the securities portion of a portfolio deposit are also adjusted to conform to changes in the index.
Microsoft Corporation develops, licenses, and supports software, services, devices, and solutions worldwide. Its Productivity and Business Processes segment offers Office, Exchange, SharePoint, Microsoft Teams, Office 365 Security and Compliance, and Skype for Business, as well as related Client Access Licenses (CAL); Skype, Outlook.com, OneDrive, and LinkedIn; and Dynamics 365, a set of cloud-based and on-premises business solutions for small and medium businesses, large organizations, and divisions of enterprises. Its Intelligent Cloud segment licenses SQL and Windows Servers, Visual Studio, System Center, and related CALs; GitHub that provides a collaboration platform and code hosting service for developers; and Azure, a cloud platform. It also offers support services and Microsoft consulting services to assist customers in developing, deploying, and managing Microsoft server and desktop solutions; and training and certification to developers and IT professionals on various Microsoft products. Its More Personal Computing segment provides Windows original equipment manufacturer (OEM) licensing and other non-volume licensing of the Windows operating system; Windows Commercial, such as volume licensing of the Windows operating system, Windows cloud services, and other Windows commercial offerings; patent licensing; Windows Internet of Things; and MSN advertising. It also offers Surface, PC accessories, PCs, tablets, gaming and entertainment consoles, and other devices; Gaming, including Xbox hardware, and Xbox content and services; video games and third-party video game royalties; and Search, including Bing and Microsoft advertising. It sells its products through OEMs, distributors, and resellers; and directly through digital marketplaces, online stores, and retail stores. It has a strategic collaboration with DXC Technology and Dynatrace, Inc. The company was founded in 1975 and is headquartered in Redmond, Washington.
Facebook, Inc. develops products that enable people to connect and share with friends and family through mobile devices, personal computers, virtual reality headsets, and in-home devices worldwide. The company's products include Facebook that enables people to connect, share, discover, and communicate with each other on mobile devices and personal computers; Instagram, a community for sharing photos, videos, and private messages; Messenger, a messaging application for people to connect with friends, family, groups, and businesses across platforms and devices; and WhatsApp, a messaging application that is used by people and businesses to communicate in a private way. It also provides Facebook Reality Labs, an augmented and virtual reality product that help people feel connected, anytime, and anywhere. Facebook, Inc. was founded in 2004 and is headquartered in Menlo Park, California.
The investment seeks daily investment results, before fees and expenses, that correspond to three times (3x) the daily performance of the NASDAQ-100 Index®. The fund invests in financial instruments that ProShare Advisors believes, in combination, should produce daily returns consistent with the fund's investment objective. The index includes 100 of the largest domestic and international non-financial companies listed on The Nasdaq Stock Market based on market capitalization. The fund is non-diversified.
Alphabet Inc. provides online advertising services in the United States, Europe, the Middle East, Africa, the Asia-Pacific, Canada, and Latin America. The company offers performance and brand advertising services. It operates through Google Services, Google Cloud, and Other Bets segments. The Google Services segment provides products and services, such as ads, Android, Chrome, hardware, Google Maps, Google Play, Search, and YouTube, as well as technical infrastructure; and digital content. The Google Cloud segment offers infrastructure and data analytics platforms, collaboration tools, and other services for enterprise customers. The Other Bets segment sells internet and TV services, as well as licensing and research and development services. The company was founded in 1998 and is headquartered in Mountain View, California.
Alphabet Inc. provides online advertising services in the United States, Europe, the Middle East, Africa, the Asia-Pacific, Canada, and Latin America. The company offers performance and brand advertising services. It operates through Google Services, Google Cloud, and Other Bets segments. The Google Services segment provides products and services, such as ads, Android, Chrome, hardware, Google Maps, Google Play, Search, and YouTube, as well as technical infrastructure; and digital content. The Google Cloud segment offers infrastructure and data analytics platforms, collaboration tools, and other services for enterprise customers. The Other Bets segment sells internet and TV services, as well as licensing and research and development services. The company was founded in 1998 and is headquartered in Mountain View, California.
Futu Holdings Limited operates an online brokerage and wealth management platform in Hong Kong and internationally. The company provides trading, clearing, and settlement services; margin financing and securities lending services; and stock yield enhancement program. It also offers online wealth management services under the Futu Money Plus brand, which gives access to mutual funds, private funds, and bonds; market data and information services; and NiuNiu Community, which serves as an open forum for users and clients to share insights, ask questions, and exchange ideas. In addition, the company provides initial public offering subscription and employee share option plan solution services to corporate clients under the Futu I&E brand; and services, including trade execution, as well as margin financing and securities lending, which allow its clients to trade securities, such as stocks, ETFs, warrants, options and futures, across different markets. Futu Holdings Limited was founded in 2007 and is headquartered in Hong Kong, Hong Kong.
Applied Materials, Inc. provides manufacturing equipment, services, and software to the semiconductor, display, and related industries. It operates through three segments: Semiconductor Systems, Applied Global Services, and Display and Adjacent Markets. The Semiconductor Systems segment develops, manufactures, and sells various manufacturing equipment that is used to fabricate semiconductor chips or integrated circuits. This segment also offers various technologies, including epitaxy, ion implantation, oxidation/nitridation, rapid thermal processing, physical vapor deposition, chemical vapor deposition, chemical mechanical planarization, electrochemical deposition, atomic layer deposition, etching, and selective deposition and removal, as well as metrology and inspection tools. The Applied Global Services segment provides integrated solutions to optimize equipment and fab performance and productivity comprising spares, upgrades, services, remanufactured earlier generation equipment, and factory automation software for semiconductor, display, and other products. The Display and Adjacent Markets segment offers products for manufacturing liquid crystal displays; organic light-emitting diodes; and other display technologies for TVs, monitors, laptops, personal computers, electronic tablets, smart phones, and other consumer-oriented devices, as well as equipment for processing flexible substrates. The company operates in the United States, China, Korea, Taiwan, Japan, Southeast Asia, and Europe. Applied Materials, Inc. was founded in 1967 and is headquartered in Santa Clara, California.
The investment seeks to replicate as closely as possible, before fees and expenses, the price and yield performance of the MVIS® US Listed Semiconductor 25 Index. The fund normally invests at least 80% of its total assets in securities that comprise the fund’s benchmark index. The index includes common stocks and depositary receipts of U.S. exchange-listed companies in the semiconductor industry. Such companies may include medium-capitalization companies and foreign companies that are listed on a U.S. exchange. The fund is non-diversified.
NXP Semiconductors N.V. offers various semiconductor products. The company's product portfolio includes microcontrollers; application processors including i.MX application processors and i.MX 8 family of applications processors; communication processors; wireless connectivity solutions, such as near field communications, ultra-wideband, Bluetooth low-energy, Zigbee, and Wi-Fi and Wi-Fi/Bluetooth integrated SoCs; analog and interface devices; radio frequency power amplifiers; and security controllers, as well as semiconductor-based environmental and inertial sensors, including pressure, inertial, magnetic, and gyroscopic sensors. Its product solutions are used in a range of applications, including automotive, industrial and Internet of Things, mobile, and communication infrastructure. The company markets its products to various original equipment manufacturers, original design manufacturers, contract manufacturers, and distributors. It operates in China, the Netherlands, the United States, Singapore, Germany, Japan, South Korea, Malaysia, and internationally. The company was formerly known as KASLION Acquisition B.V and changed its name to NXP Semiconductors N.V. in May 2010. NXP Semiconductors N.V. was incorporated in 2006 and is headquartered in Eindhoven, the Netherlands.
Comcast Corporation operates as a media and technology company worldwide. It operates through Cable Communications, Cable Networks, Broadcast Television, Filmed Entertainment, Theme Parks, and Sky segments. The Cable Communications segment offers cable services, including high-speed Internet, video, voice, wireless, and security and automation services to residential and business customers under the Xfinity brand, as well as sells advertising. The Cable Networks segment operates national cable networks that provide various entertainment, news and information, and sports content; regional sports and news networks; international cable networks; and various digital properties, including brand-aligned Websites, as well as engages in the cable television studio production operations. The Broadcast Television segment operates NBC and Telemundo broadcast networks, NBC and Telemundo local broadcast television stations, broadcast television studio production operations, and various digital properties. The Filmed Entertainment segment produces, acquires, markets, and distributes filmed entertainment under the Universal Pictures, Illumination, DreamWorks Animation, and Focus Features names. It also develops, produces, and licenses stage plays; and distributes filmed entertainment produced by third parties. The Theme Parks segment operates Universal theme parks in Orlando, Florida; Hollywood, California; and Osaka, Japan. The Sky segment offers direct-to-consumer services, such as video, high-speed Internet, voice, and wireless phone services; and content services comprising operating entertainment networks, the Sky News broadcast network, and Sky Sports networks. The company also owns the Philadelphia Flyers, as well as the Wells Fargo Center arena in Philadelphia, Pennsylvania; and provides streaming service, such as Peacock. Comcast Corporation was founded in 1963 and is headquartered in Philadelphia, Pennsylvania.
Lam Research Corporation designs, manufactures, markets, refurbishes, and services semiconductor processing equipment used in the fabrication of integrated circuits worldwide. The company offers ALTUS systems to deposit conformal films for tungsten metallization applications; SABRE electrochemical deposition products for copper damascene manufacturing; SOLA ultraviolet thermal processing products for film treatments; and VECTOR plasma-enhanced CVD ALD products. It also provides SPEED gapfill high-density plasma chemical vapor deposition (HDP-CVD) products; and Striker single-wafer atomic layer deposition (ALD) products that provide multiple dielectric film solutions. In addition, the company offers Flex for dielectric etch applications; Kiyo for conductor etch applications; Syndion for through-silicon via etch applications; and Versys metal products for metal etch processes. Further, it provides Coronus bevel clean products to enhance die yield; Da Vinci, DV-Prime, EOS, and SP to address a range of wafer cleaning applications; and Metryx mass metrology systems for high precision in-line mass measurement in semiconductor wafer manufacturing. Lam Research Corporation was founded in 1980 and is headquartered in Fremont, California.
Booking Holdings Inc. provides travel and restaurant online reservation and related services worldwide. The company operates Booking.com, which offers online accommodation reservations; Rentalcars.com that provides online rental car reservation services; Priceline, which offer online travel reservation services, including hotel, rental car and airline ticket reservation services, as well as vacation packages and cruises; and Agoda that provides online accommodation reservation services, as well as flight, ground transportation and activities reservation services. It also operates KAYAK, an online price comparison service that allows consumers to search and compare travel itineraries and prices, comprising airline ticket, accommodation reservation, and rental car reservation information; and OpenTable for booking online restaurant reservations. Further, it offers travel-related insurance products, and restaurant management services. The company was formerly known as The Priceline Group Inc. and changed its name to Booking Holdings Inc. in February 2018. Booking Holdings Inc. was founded in 1997 and is headquartered in Norwalk, Connecticut.
Texas Instruments Incorporated designs, manufactures, and sells semiconductors to electronics designers and manufacturers worldwide. It operates in two segments, Analog and Embedded Processing. The Analog segment offers power products to manage power requirements in various levels using battery management solutions, DC/DC switching regulators, AC/DC and isolated controllers and converters, power switches, linear regulators, voltage references, and lighting products. This segment also provides signal chain products that sense, condition, and measure signals to allow information to be transferred or converted for further processing and control for use in end markets, including amplifiers, data converters, interface products, motor drives, clocks, and sensing products.; and high volume products comprising integrated analog and standard products, which are primarily for sale into personal electronics, industrial, and automotive markets. The Embedded Processing segment offers connected microcontrollers, such as microcontrollers, microcontrollers with integrated wireless capabilities, and stand-alone wireless connectivity solutions that are used in electronic equipment; digital signal processors for mathematical computations; and applications processors for specific computing activity. This segment offers products for use in various markets, such as industrial, automotive, Personal electronics, communications equipment, enterprise systems, and calculators and other. The company also provides DLP products primarily for use in projectors to create high-definition images; calculators; and application-specific integrated circuits. Texas Instruments Incorporated markets and sells its semiconductor products through direct sales and distributors, as well as through its website. The company was founded in 1930 and is headquartered in Dallas, Texas.
Starbucks Corporation, together with its subsidiaries, operates as a roaster, marketer, and retailer of specialty coffee worldwide. The company operates through three segments: Americas, International, and Channel Development. Its stores offer coffee and tea beverages, roasted whole bean and ground coffees, single-serve and ready-to-drink beverages, and iced tea; and various food products, such as pastries, breakfast sandwiches, and lunch items. The company also licenses its trademarks through licensed stores, and grocery and foodservice accounts. The company offers its products under the Starbucks, Teavana, Seattle's Best Coffee, Evolution Fresh, Ethos, Starbucks Reserve, and Princi brand names. As of October 29, 2020, it operated approximately 32,000 stores. Starbucks Corporation was founded in 1971 and is based in Seattle, Washington.
The investment seeks to track the investment results of the PHLX Semiconductor Sector Index composed of U.S. equities in the semiconductor sector. The fund generally invests at least 90% of its assets in securities of the underlying index and in depositary receipts representing securities of the underlying index. The underlying index measures the performance of U.S.-traded securities of companies engaged in the semiconductor business. The fund is non-diversified.
ASML Holding N.V. develops, produces, markets, sells, and services advanced semiconductor equipment systems consisting of lithography, metrology, and inspection related systems for memory and logic chipmakers. The company provides extreme ultraviolet lithography systems; and deep ultraviolet lithography systems comprising immersion and dry lithography solutions to manufacture various range of semiconductor nodes and technologies. It also offers metrology and inspection systems, including YieldStar optical metrology solutions to measure the quality of patterns on the wafers; and HMI e-beam solutions to locate and analyze individual chip defects. In addition, the company provides computational lithography and software solutions to create applications that enhance the setup of the lithography system; and mature products and services that refurbish used lithography equipment and offers associated services. It operates in Japan, South Korea, Singapore, Taiwan, China, the Netherlands, Europe, the Middle East, Africa, the United States, and rest of Asia. The company was formerly known as ASM Lithography Holding N.V. and changed its name to ASML Holding N.V. in 2001. ASML Holding N.V. was founded in 1984 and is headquartered in Veldhoven, the Netherlands.
Expedia Group, Inc. operates as an online travel company in the United States and internationally. The company operates through Retail, B2B, and trivago segments. Its brand portfolio include Brand Expedia, a full-service online travel brand with localized websites; Hotels.com for marketing and distributing lodging accommodations; Vrbo, an online marketplace for the alternative accommodations; Orbitz, Travelocity, and CheapTickets travel websites; ebookers, an online EMEA travel agent for travelers an array of travel options; Hotwire, which offers travel booking services; CarRentals.com, an online car rental booking service; Classic Vacations, a luxury travel specialist; and Expedia Cruise, a provider of advice for travelers booking cruises. The company's brand portfolio also comprise Expedia Partner Solutions, a business-to-business brand that provides travel and non-travel vertical, which includes corporate travel management, airlines, travel agents, online retailers and financial institutions; and Egencia that provides corporate travel management services. In addition, its brand portfolio consists of Trivago, a hotel metasearch website, which send referrals to online travel companies and travel service providers from hotel metasearch websites; and Expedia Group Media solutions. Further, the company provides online travel services through its Wotif.com, lastminute.com.au, travel.com.au, Wotif.co.nz, and lastminute.co.nz brands; loyalty programs; hotel accommodations and alternative accommodations; and advertising and media services. It serves leisure and corporate travelers. The company was formerly known as Expedia, Inc. and changed its name to Expedia Group, Inc. in March 2018. Expedia Group, Inc. was founded in 1996 and is headquartered in Seattle, Washington.
KLA Corporation designs, manufactures, and markets process control and yield management solutions for the semiconductor and related nanoelectronics industries worldwide. The company offers chip and wafer manufacturing products, including defect inspection and review systems, metrology solutions, in situ process monitoring products, computational lithography software, and data analytics systems for chip manufacturers to manage yield throughout the semiconductor fabrication process. It also provides reticle manufacturing products, such as reticle inspection, metrology, and data analytics systems for mask shops; and packaging manufacturing products comprising packaging process control on wafer, automated optical inspection, data analytics, and packaging process control after singulation. In addition, the company offers compound semiconductor, power device, light emitting diode, and microelectromechanical system manufacturing products; data storage media/head manufacturing products; general purpose/lab applications; and previous-generation KLA systems. Further, it provides wafer processing solutions; printed circuit boards, and display and inspection components; products for the deposition of thin film coating of materials on crystalline silicon photovoltaic wafers; and other services. The company offers its products and services for use by various bare wafer, integrated circuit, reticle, and hard disk drive manufacturers. The company was formerly known as KLA-Tencor Corporation and changed its name to KLA Corporation in July 2019. KLA Corporation was founded in 1975 and is headquartered in Milpitas, California.
Mondelez International, Inc., through its subsidiaries, manufactures, markets, and sells snack food and beverage products worldwide. It offers biscuits, including cookies, crackers, and salted snacks; chocolates; and gums and candies, as well as various cheese and grocery, and powdered beverage products. The company's snack brand portfolio includes Cadbury, Milka, and Toblerone chocolates; Oreo, belVita, and LU biscuits; Halls candies; and Trident gums and Tang powdered beverages. It serves supermarket chains, wholesalers, supercenters, club stores, mass merchandisers, distributors, convenience stores, gasoline stations, drug stores, value stores, and other retail food+ outlets through direct store delivery, company-owned and satellite warehouses, distribution centers, and other facilities, as well as through independent sales offices and agents, and e-commerce channels. The company was formerly known as Kraft Foods Inc. and changed its name to Mondelez International, Inc. in October 2012. Mondelez International, Inc. was incorporated in 2000 and is based in Chicago, Illinois.
Canaan Inc. engages in the research, design, and sale of integrated circuit (IC) final system products by integrating IC products for bitcoin mining and related components primarily in the People's Republic of China. It is also involved in the assembly of system products; and supply chain and distribution of system products. The company has a strategic cooperation with Northern Data AG in the areas of artificial intelligence development, blockchain technology, and datacenter operations. The company was founded in 2013 and is based in Hangzhou, the People's Republic of China.
Fiserv, Inc., together with its subsidiaries, provides payment and financial services technology worldwide. The company operates through Acceptance, Fintech, and Payments segments. The Acceptance segment provides point-of-sale merchant acquiring and digital commerce services; mobile payment services; security and fraud protection products; Carat, an omnichannel commerce solution; and Clover POS, a cloud-based point-of-sale solution. This segment distributes through various channels, including direct sales teams, strategic partnerships with agent sales forces, independent software vendors, financial institutions, and other strategic partners. The Fintech segment offers customer deposit and loan accounts, as well as manages an institution's general ledger and central information files. This segment also provides digital banking, financial and risk management, cash management, professional services and consulting, item processing and source capture, and other products and services. The Payments segment offers card transactions, such as debit, credit, and prepaid card processing and services; security and fraud protection products; card production; print services; and various network services, as well as non-card digital payment software and services, including bill payment, account-to-account transfers, person-to-person payments, and electronic billing products. It serves business, banks, credit unions, other financial institutions, merchants, and corporate clients. The company was incorporated in 1984 and is headquartered in Brookfield, Wisconsin.
eBay Inc. operates marketplace platforms that connect buyers and sellers worldwide. The company's Marketplace platform includes its online marketplace at ebay.com and the eBay suite of mobile apps. Its platforms enable users to list, buy, sell, and pay for items through various online, mobile, and offline channels that include retailers, distributors, liquidators, import and export companies, auctioneers, catalog and mail-order companies, classifieds, directories, search engines, commerce participants, shopping channels, and networks. The company was founded in 1995 and is headquartered in San Jose, California.
Workday, Inc. provides enterprise cloud applications worldwide. Its applications help its customers to manage critical business functions and optimize their financial and human resources. The company offers a suite of financial management applications, which enable chief financial officers to maintain accounting information in the general ledger; manage financial processes; identify real-time financial, operational, and management insights; enhance financial consolidation; reduce time-to-close; promote internal control and auditability; and achieve consistency across finance operations. It also provides cloud spend management solutions; a suite of human capital management applications that allows organizations to manage the entire employee lifecycle from recruitment to retirement; Workday applications for planning; and applications for analytics and reporting, including augmented analytics to surface insights to the line of business in simple-to-understand stories, machine learning to drive efficiency and automation, and benchmarks to compare performance against other companies. In addition, the company offers Workday applications serving industries, such as healthcare, higher education, and professional services. It serves technology, financial services, business and professional services, healthcare and life sciences, manufacturing, retail, and hospitality industries; and educational institutions, government agencies, and nonprofit organizations. The company was formerly known as North Tahoe Power Tools, Inc. and changed its name to Workday, Inc. in July 2005. Workday, Inc. was founded in 2005 and is headquartered in Pleasanton, California.
Automatic Data Processing, Inc. provides cloud-based human capital management solutions worldwide. It operates through two segments, Employer Services and Professional Employer Organization (PEO). The Employer Services segment offers strategic, cloud-based platforms, and human resources (HR) outsourcing solutions. Its offerings include payroll, benefits administration, talent management, HR management, workforce management, insurance, retirement, and compliance services. The PEO Services segment provides HR outsourcing solutions to small and mid-sized businesses through a co-employment model. This segment offers benefits package, protection and compliance, talent engagement, comprehensive outsourcing, and recruitment process outsourcing services. The company was founded in 1949 and is headquartered in Roseland, New Jersey.
Skyworks Solutions, Inc., together with its subsidiaries, designs, develops, manufactures, and markets proprietary semiconductor products, including intellectual property in the United States, China, South Korea, Taiwan, Europe, the Middle East, Africa, and rest of Asia-Pacific. Its product portfolio includes amplifiers, antenna tuners, attenuators, circulators/isolators, DC/DC converters, demodulators, detectors, diodes, wireless analog system on chip products, directional couplers, diversity receive modules, filters, front-end modules, hybrids, light emitting diode drivers,low noise amplifiers, mixers, modulators, optocouplers/optoisolators, phase locked loops, phase shifters, power dividers/combiners, receivers, switches, synthesizers, technical ceramics, voltage controlled oscillators/synthesizers, and voltage regulators. The company provides its products for use in the aerospace, automotive, broadband, cellular infrastructure, connected home, entertainment and gaming, industrial, medical, military, smartphone, tablet, and wearable markets. It sells its products through direct sales force, electronic component distributors, and independent sales representatives. The company was founded in 1962 and is headquartered in Irvine, California.
CSX Corporation, together with its subsidiaries, provides rail-based freight transportation services. The company offers rail services; and transportation of intermodal containers and trailers, as well as other transportation services, such as rail-to-truck transfers and bulk commodity operations. It transports chemicals, agricultural and food products, automotive, minerals, forest products, fertilizers, and metals and equipment; and coal, coke, and iron ore to electricity-generating power plants, steel manufacturers, and industrial plants, as well as exports coal to deep-water port facilities. The company also offers intermodal transportation services through a network of approximately 30 terminals transporting manufactured consumer goods in containers; and drayage services, including the pickup and delivery of intermodal shipments. It serves the automotive industry with distribution centers and storage locations, as well as connects non-rail served customers through transferring products from rail to trucks, which includes plastics and ethanol. The company operates approximately 19,500 route mile rail network, which serves various population centers in 23 states east of the Mississippi River, the District of Columbia, and the Canadian provinces of Ontario and Quebec, as well as owns and leases approximately 3,539 locomotives. It also serves production and distribution facilities through track connections. CSX Corporation was incorporated in 1978 and is headquartered in Jacksonville, Florida.
Microchip Technology Incorporated develops, manufactures, and sells semiconductor products for various embedded control applications in the Americas, Europe, and Asia. The company offers general purpose and specialized 8-bit, 16-bit, and 32-bit microcontrollers; 32-bit embedded microprocessors; and microcontrollers for automotive, industrial, aerospace, office communication, and computing applications. It also provides development tools that enable system designers to program microcontroller products for specific applications; field-programmable gate array (FPGA) products; and analog, power, interface, mixed signal, and timing products comprising power management, linear, mixed-signal, high-voltage, thermal management, discrete diodes and metal oxide semiconductor field effect transistors (MOSFETS), radio frequency (RF), drivers, safety, security, timing, USB, Ethernet, wireless, and other interface products. In addition, the company offers memory products consisting of serial electrically erasable programmable read-only memory, serial flash memories, parallel flash memories, serial static random access memories, and serial electrically erasable random access memories for the production of very small footprint devices; and licenses its SuperFlash embedded flash and Smartbits one time programmable NVM technologies to foundries, integrated device manufacturers, and design partners for use in the manufacture of microcontroller products, gate array, RF, analog, and neuromorphic compute products that require embedded non-volatile memory, as well as provides engineering services. Further, it offers wafer foundry and assembly, and test subcontracting manufacturing services; and timing systems products, application specific integrated circuits, aerospace products. Microchip Technology Incorporated was founded in 1989 and is headquartered in Chandler, Arizona.
The investment seeks to track the investment results of the MSCI ACWI composed of large- and mid-capitalization developed and emerging market equities. The fund generally will invest at least 90% of its assets in the component securities of the underlying index and in investments that have economic characteristics that are substantially identical to the component securities of the underlying index. The index is a free float-adjusted market capitalization index designed to measure the combined equity market performance of developed and emerging markets countries.
Aphria Inc. cultivates, processes, produces, markets, distributes, and sells medical cannabis in Canada and internationally. The company offers pharmaceutical-grade medical cannabis, adult-use cannabis, and cannabis-derived extracts and derivative cannabis products under the Solei, RIFF, Good Supply, Aphria, P’tite Pof, and Broken Coast brands. It serves patients and consumers through distributors and online. The company is headquartered in Leamington, Canada.
ON Semiconductor Corporation, together with its subsidiaries, manufactures and sells semiconductor components for various electronic devices worldwide. The company operates in three segments: Power Solutions Group (PSG), Advanced Solutions Group (ASG), and Intelligent Sensing Group (ISG). The PSG segment offers analog, discrete, module, and integrated semiconductor products for various applications, such as power switching, power conversion, signal conditioning, circuit protection, signal amplification, and voltage regulation functions. The ASG segment designs and develops analog, mixed-signal, logic, ASSPs and ASICs, Wi-Fi, and power solutions. It also provides trusted foundry and design services for government customers; and manufacturing services. The ISG segment offers complementary metal oxide semiconductors image sensors; proximity sensors; image signal processors; single photon detectors, including SiPM and SPAD arrays; radars; and actuator drivers for autofocus and image stabilization for a range of customers in automotive, industrial, medical, aerospace/defense, communications, networking, wireless, consumer, and computing markets. The company serves original equipment manufacturers, distributors, and electronic manufacturing service providers. ON Semiconductor Corporation was incorporated in 1992 and is headquartered in Phoenix, Arizona.
O'Reilly Automotive, Inc., together with its subsidiaries, operates as a retailer of automotive aftermarket parts, tools, supplies, equipment, and accessories in the United States. The company provides new and remanufactured automotive hard parts and maintenance items, such as alternators, batteries, brake system components, belts, chassis parts, driveline parts, engine parts, fuel pumps, hoses, starters, temperature control, water pumps, antifreeze, appearance products, engine additives, filters, fluids, lighting products, and oil and wiper blades; and accessories, including floor mats, seat covers, and truck accessories. Its stores offer auto body paint and related materials, automotive tools, and professional service provider service equipment. The company's stores also offer enhanced services and programs comprising used oil, oil filter, and battery recycling; battery, wiper, and bulb replacement; battery diagnostic testing; electrical and module testing; check engine light code extraction; loaner tool program; drum and rotor resurfacing; custom hydraulic hoses; and professional paint shop mixing and related materials. Its stores provide do-it-yourself and professional service provider customers a selection of products for domestic and imported automobiles, vans, and trucks. As of December 31, 2020, the company operated 5,616 stores. O'Reilly Automotive, Inc. was founded in 1957 and is headquartered in Springfield, Missouri.
Fortinet, Inc. provides broad, integrated, and automated cybersecurity solutions in the Americas, Europe, the Middle East, Africa, and the Asia Pacific. It offers FortiGate hardware and software licenses that provide various security and networking functions, including firewall, intrusion prevention, anti-malware, virtual private network, application control, web filtering, anti-spm, and wide area network acceleration. The company also provides FortiSwitch product family that offers secure switching solutions for connecting customers to their end devices; FortiAP product family, which provides secure wireless networking solutions; FortiExtender, a hardware appliance; FortiAnalyzer product family, which offers centralized network logging, analyzing, and reporting solutions; and FortiManager product family that provides central and scalable management solution for its FortiGate products. It offers FortiWeb product family that provides web application firewall solutions; FortiMail product family that provides secure email gateway solutions; FortiSandbox technology that delivers proactive detection and mitigation services; FortiClient that provides endpoint protection with pattern-based anti-malware, behavior-based exploit protection, web-filtering, and an application firewall; FortiToken and FortiAuthenticator product families for multi-factor authentication to safeguard systems, assets, and data; and FortiEDR/XDR, an endpoint protection solution that provides both comprehensive machine-learning anti-malware execution and real-time post-infection protection. The company provides security subscription, technical support, professional, and training services. It sells its security solutions to channel partners and directly to various customers in telecommunications, technology, government, financial services, education, retail, manufacturing, and healthcare industries. It has strategic alliance with Linksys. The company was founded in 2000 and is headquartered in Sunnyvale, California.
Seagate Technology plc provides data storage technology and solutions in Singapore, the United States, the Netherlands, and internationally. The company offers hard disk and solid state drives, including serial advanced technology attachment, serial attached SCSI, and non-volatile memory express products; solid state hybrid drives; and storage subsystems. Its products are used in enterprise servers and storage systems; and edge compute and non-compute applications. The company also provides enterprise data solutions portfolio comprising storage subsystems for enterprises, cloud service providers, and scale-out storage servers and original equipment manufacturers (OEMs). In addition, it offers external storage solutions under the Seagate Backup Plus and Expansion product lines, as well as under the LaCie and Maxtor brands in capacities up to 168TB. The company sells its products primarily to OEMs, distributors, and retailers. Seagate Technology plc was founded in 1978 and is based in Dublin, Ireland.
Vuzix Corporation designs, manufactures, markets, and sells augmented reality (AR) wearable display and computing devices for consumer and enterprise markets in North America, the Asia-Pacific, Europe, and internationally. It provides M300XL, M400, and M4000 series of smart glasses for enterprise, industrial, commercial, and medical markets; Vuzix Blade smart glasses; waveguide optics and related coupling optics; and other AR products, such as binocular next generation smart glasses and AR smart glasses product with 3D, stereo cameras, and 3D camera vision, as well as custom and engineering solutions. The company sells its products through resellers, direct to commercial customers, and via online stores, as well as various Vuzix operated web stores. The company was formerly known as Icuiti Corporation and changed its name to Vuzix Corporation in September 2007. Vuzix Corporation was founded in 1997 and is headquartered in West Henrietta, New York.
The investment seeks to track the performance of a benchmark index that measures the investment return of stocks issued by companies located in developed and emerging markets, excluding the United States. The fund employs an indexing investment approach designed to track the performance of the FTSE Global All Cap ex US Index, a float-adjusted market-capitalization-weighted index designed to measure equity market performance of companies located in developed and emerging markets, excluding the United States. It invests all, or substantially all, of its assets in the common stocks included in its target index.
T. Rowe Price Group, Inc. is a publicly owned investment manager. The firm provides its services to individuals, institutional investors, retirement plans, financial intermediaries, and institutions. It launches and manages equity and fixed income mutual funds. The firm invests in the public equity and fixed income markets across the globe. It employs fundamental and quantitative analysis with a bottom-up approach. The firm utilizes in-house and external research to make its investments. It employs socially responsible investing with a focus on environmental, social, and governance issues. It makes investment in late-stage venture capital transactions and usually invests between $3 million and $5 million. The firm was previously known as T. Rowe Group, Inc. and T. Rowe Price Associates, Inc. T. Rowe Price Group, Inc. was founded in 1937 and is based in Baltimore, Maryland, with additional offices in Colorado Springs, Colorado; Owings Mills, Maryland; San Francisco, California; Atlanta, Georgia; Torre, Canada; Amsterdam, The Netherlands; Luxembourg, Grand Duchy of Luxembourg; Zurich, Switzerland; Dubai, United Arab Emirates; London, United Kingdom; Sydney, New South Wales; Hong Kong; Tokyo, Japan; Singapore; Frankfurt, Germany; Madrid, Spain; Milan, Italy; Stockholm, Sweden; Melbourne, Australia, and Amsterdam, Netherlands.

**News sentiment**

**Negative**

**Positive**

**Neutral**

https://seekingalpha.com/article/4416412-t-rowe-price-consistent-growth
https://www.zacks.com/stock/news/1282685/jhg-or-trow-which-is-the-better-value-stock-right-now
https://www.gurufocus.com/news/1388311/5-guru-stocks-growing-earnings
Qorvo, Inc. develops and commercializes technologies and products for wireless and wired connectivity worldwide. The company operates in two segments, Mobile Products, and Infrastructure and Defense Products. The company offers integrated modules incorporating switches, power amplifiers, filters and duplexer, antenna tuners, RF power management integrated circuits, multimode/multi-band PAs and transmit modules, antenna-plexers, discrete filters and duplexer, discrete switches, and UWB system solutions, as well as envelope tracking power management solutions, antenna control solutions, and UWB system solutions supporting secure, low power, location, and communication services. It also provides integrated solutions that include switch-LNA modules, variable gain amplifiers, and integrated PA Doherty modules for massive multiple-input/multiple-output systems; RF products and compound semiconductor foundry services to defense primes and other global defense and aerospace customers; Wi-Fi customer premises equipment, including power amplifiers, switches, low noise amplifiers, and bulk acoustic wave filters; system-on-a-chip hardware, firmware, and application software for smart home applications; automotive RF connectivity products and metal oxide semiconductor based UWB chip and module system solutions; and power application controllers and programmable analog power ICs. The company sells its products directly to original equipment manufacturers and original design manufacturers, as well as through a network of sales representative firms and distributors. Qorvo, Inc. was founded in 1957 and is headquartered in Greensboro, North Carolina.

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**News sentiment**
- **Negative**
- **Positive**
- **Neutral**

- [https://www.zacks.com/stock/news/1317950/5-stocks-trading-near-52-week-high-that-can-scale-higher](https://www.zacks.com/stock/news/1317950/5-stocks-trading-near-52-week-high-that-can-scale-higher)
Inphi Corporation provides high-speed analog and mixed signal semiconductor solutions for the communications and computing markets in China, the United States, Thailand, and internationally. Its analog and mixed signal semiconductor solutions offer high signal integrity at various data speeds and reduce system power consumption. The company's semiconductor solutions address bandwidth bottlenecks in networks, maximize throughput and minimize latency in computing environments, and enable the rollout of communications and datacenter infrastructures. Its solutions provide a high-speed interface between analog and mixed signals, and digital information in high-performance systems, such as telecommunications transport systems, enterprise networking equipment, and data centers. The company also provides 25G to 600G high-speed analog and mixed semiconductor solutions for the communications market. Its products perform a range of functions, such as amplifying, encoding, multiplexing, demultiplexing, and retiming signals at speeds up to 400 Gbps. Inphi Corporation sells its products directly through its sales force, as well as through a network of sales representatives and distributors to original equipment manufacturers. The company was formerly known as TCom Communications, Inc. and changed its name to Inphi Corporation in February 2001. Inphi Corporation was incorporated in 2000 and is headquartered in San Jose, California.
Tractor Supply Company operates as a rural lifestyle retailer in the United States. The company offers a selection of merchandise, including equine, livestock, pet, and small animal products necessary for their health, care, growth, and containment; hardware, truck, towing, and tool products; seasonal products, such as heating products, lawn and garden items, power equipment, gifts, and toys; work/recreational clothing and footwear; and maintenance products for agricultural and rural use. It provides its products under the 4health, Producer's Pride, American Farmworks, Red Shed, Bit & Bridle, Redstone, Blue Mountain, Retriever, C.E. Schmidt, Ridgecut, Countyline, Royal Wing, Dumor, Strive, Groundwork, Traveller, Huskee, Treeline, JobSmart, TSC Tractor Supply Co, Paws & Claws, and Untamed brands. As of December 26, 2020, it operated 1,923 Tractor Supply and Del's retail stores in 49 states, as well as 182 Petsense stores in 25 states. The company operates its retail stores under the Tractor Supply Company, Del's Feed & Farm Supply, and Petsense names. It also operates websites under the TractorSupply.com and Petsense.com names. The company sells its products to recreational farmers, ranchers, and others, as well as tradesmen and small businesses. The company was founded in 1938 and is based in Brentwood, Tennessee.
Willis Towers Watson Public Limited Company operates as an advisory, broking, and solutions company worldwide. The company's Human Capital and Benefits segment offers actuarial support, plan design, and administrative services for traditional pension and retirement savings plans; plan management consulting, broking, and administration services for health and group benefit programs; and benefits outsourcing services. It also provides advice, data, software, and products to address clients' total rewards and talent issues. Its Corporate Risk and Broking segment offers risk advice, insurance brokerage, and consulting services in the areas of property and casualty, aerospace, construction, and marine. The company's Investment, Risk and Reinsurance segment offers investment consulting and discretionary management services to insurance and reinsurance companies; insurance consulting and technology, risk and capital management, pricing and predictive modeling, financial and regulatory reporting, and financial and capital modeling, merger and acquisition, outsourcing, and business management services; wholesale insurance broking services to retail and wholesale brokers; and underwriting and capital management, capital market, and advisory and brokerage services. Its Benefits Delivery and Administration segment provides primary medical and ancillary benefit exchange, and outsourcing services to active employees and retirees in the group and individual markets. This segment delivers healthcare and reimbursement accounts, including health savings accounts, health reimbursement arrangements, flexible spending accounts, and other consumer-directed accounts. The company was formerly known as Willis Group Holdings Public Limited Company and changed its name to Willis Towers Watson Public Limited Company in January 2016. Willis Towers Watson Public Limited Company was founded in 1828 and is based in London, the United Kingdom.
GW Pharmaceuticals plc, a biopharmaceutical company, focuses on discovering, developing, and commercializing novel therapeutics from its proprietary cannabinoid product platform in various disease areas. Its lead product is Epidiolex, an oral medicine for the treatment of seizures associated with Lennox-Gastaut syndrome, Dravet syndrome, or tuberous sclerosis complex. The company also develops and markets Sativex for the treatment of spasticity due to multiple sclerosis. In addition, it develops various product candidates for the treatment of schizophrenia, autism spectrum disorder, neuropsychiatric symptom, and neonatal hypoxic ischemic encephalopathy. It primarily operates in Europe, the United Kingdom, the United States, and internationally. GW Pharmaceuticals plc was founded in 1998 and is based in Cambridge, the United Kingdom.
Five Below, Inc. operates as a specialty value retailer in the United States. It offers accessories, including novelty socks, sunglasses, jewelry, scarves, gloves, hair accessories, athletic tops and bottoms, and T-shirts, as well as nail polishes, lip glosses, fragrances, and branded cosmetics; and items used to complete and personalize living space, including glitter lamps, posters, frames, fleece blankets, plush items, pillows, candles, incense, lighting, novelty décor, and related items, as well as provides storage options for the customers' room. The company also provides sport balls; team sports merchandise and fitness accessories, such as hand weights, jump ropes, and gym balls; games, including name brand board games, puzzles, collectibles, and toys covering remote control; and pool, beach, and outdoor toys, as well as games and accessories. In addition, it offers accessories, such as cases, chargers, headphones, and other related items for cell phones, tablets, audio, and computers; books, video games, and DVDs; craft activity kits; arts and crafts supplies that consist of crayons, markers, and stickers; and trend-right items for school comprising backpacks, fashion notebooks and journals, novelty pens and pencils, locker accessories, and everyday name brand items. Further, the company provides party goods, decorations, gag gifts, and greeting cards, as well as every day and special occasion merchandise products; assortment of classic and novelty candy bars, movie-size box candy, seasonal-related candy, and gum and snack food; chilled drinks through coolers; and seasonally-specific items used to celebrate and decorate for events. It primarily serves tween and teen customers. As of March 17, 2021, the company operated approximately 1,050 stores in 38 states. The company was formerly known as Cheap Holdings, Inc. and changed its name to Five Below, Inc. in August 2002. The company was incorporated in 2002 and is headquartered in Philadelphia, Pennsylvania.
Signature Bank commercial banking products and services. It accepts various deposit products, including commercial checking accounts, money market accounts, escrow deposit accounts, cash concentration accounts, interest-bearing and non-interest-bearing checking accounts, certificates of deposit, time deposits, and other cash management products. The company also offers loan products comprising commercial and industrial loans; real estate loans; temporary financing for commercial and residential properties; letters of credit; and personal lines of credit and loans to acquire personal assets, as well as asset-based lending, pay check protection loans, main street lending program loans, and credit card accounts. In addition, it provides investment, brokerage, and asset management products and services; retirement products, such as individual retirement accounts and administrative services for retirement vehicles, which include pension, profit sharing, and 401(k) plans to its clients, as well as business retirement accounts; and equipment, transportation, taxi medallion, commercial marine, and municipal and national franchise financing services. Further, the company offers wealth management services to high net worth personal clients; and a range of individual and group insurance products that comprise health, life, disability, and long-term care insurance products as an agent. Additionally, it purchases, securitizes, and sells guaranteed portions of the U.S. small business administration loans. As of December 31, 2020, the company operated 36 private client offices located in the New York metropolitan area, including Connecticut, and in California and North Carolina. Signature Bank was incorporated in 2000 and is headquartered in New York, New York.
Fastenal Company, together with its subsidiaries, engages in the wholesale distribution of industrial and construction supplies in the United States, Canada, Mexico, North America, and internationally. It offers fasteners, and related industrial and construction supplies under the Fastenal name. The company's fastener products include threaded fasteners, bolts, nuts, screws, studs, and related washers, which are used in manufactured products and construction projects, as well as in the maintenance and repair of machines. It also offers miscellaneous supplies and hardware, including pins, machinery keys, concrete anchors, metal framing systems, wire ropes, strut products, rivets, and related accessories. The company serves the manufacturing market comprising original equipment manufacturers; maintenance, repair, and operations; and non-residential construction market, which includes general, electrical, plumbing, sheet metal, and road contractors. It also serves farmers, truckers, railroads, mining companies, schools, and retail trades; and oil exploration, production, and refinement companies, as well as federal, state, and local governmental entities. The company distributes its products through a network of 3,268 in-market locations and 16 distribution centers. Fastenal Company was founded in 1967 and is headquartered in Winona, Minnesota.
Paychex, Inc. provides integrated human capital management solutions for human resources (HR), payroll, benefits, and insurance services for small- to medium-sized businesses in the United States and Europe. The company offers payroll processing services; payroll tax administration services; employee payment services; and regulatory compliance services, such as new-hire reporting and garnishment processing. It also provides HR solutions, including payroll, employer compliance, HR and employee benefits administration, risk management outsourcing, and the on-site availability of a professionally trained HR representative; and retirement services administration, including plan implementation, ongoing compliance with government regulations, employee and employer reporting, participant and employer online access, electronic funds transfer, and other administrative services. In addition, the company offers cloud-based HR administration software products for employee benefits management and administration, time and attendance, recruiting, and onboarding solutions; plan administration outsourcing and state unemployment insurance services; various business services to small to medium-sized businesses comprising payroll funding and outsourcing services, which include payroll processing, invoicing, and tax preparation; and payment processing services, financial fitness programs, and a small-business loan resource center. Further, it provides insurance services for property and casualty coverage, such as workers' compensation, business-owner policies, cyber security protection, and commercial auto, as well as health and benefits coverage, including health, dental, vision, and life. The company markets and sells its services primarily through its direct sales force. Paychex, Inc. was founded in 1979 and is headquartered in Rochester, New York.
Horizon Therapeutics Public Limited Company focuses on researching, developing, and commercializing medicines that address unmet treatment needs for rare and rheumatic diseases in the United States and internationally. It operates in two segments, Orphan and Inflammation. Its medicines include KRYSTEXXA, a medicine for the treatment of uncontrolled gout; RAVICTI for use as a nitrogen-binding agent for chronic management of adult and pediatric patients; PROCYSBI for nephropathic cystinosis, a rare lysosomal storage disorder; ACTIMMUNE for chronic granulomatous disease and severe malignant osteopetrosis; RAYOS for the treatment of rheumatoid arthritis (RA), ankylosing spondylitis (AS), polymyalgia rheumatica, primary systemic amyloidosis, asthma, chronic obstructive pulmonary disease, systemic lupus erythematosus, and other conditions; BUPHENYL tablets for oral administration and BUPHENYL powder for oral, nasogastric, or gastrostomy tube administration; and QUINSAIR, a formulation of the antibiotic drug levofloxacin for the management of chronic pulmonary infections due to Pseudomonas aeruginosa in adult patients with cystic fibrosis. The company also offers PENNSAID 2% that is indicated for the treatment of pain of osteoarthritis (OA) of the knees; DUEXIS for the relief of signs and symptoms of RA and OA, and to decrease the risk of developing upper-GI ulcers; and VIMOVO for the relief of signs and symptoms of OA, RA, and AS to decrease the risk of developing gastric ulcers in patients at risk of developing NSAID-associated gastric ulcers. It has collaboration agreements with Lupus Research and HemoShear Therapeutics, LLC. The company was formerly known as Horizon Pharma Public Limited Company and changed its name to Horizon Therapeutics Public Limited Company in May 2019. Horizon Therapeutics Public Limited Company was founded in 2005 and is headquartered in Dublin, Ireland.
Old Dominion Freight Line, Inc. operates as a less-than-truckload (LTL) motor carrier in the United States and North America. It provides regional, inter-regional, and national LTL services, including expedited transportation. The company also offers various value-added services, such as container drayage, truckload brokerage, and supply chain consulting. As of December 31, 2020, it owned 9,288 tractors, as well as operated 244 service and 42 maintenance centers. Old Dominion Freight Line, Inc. was founded in 1934 and is based in Thomasville, North Carolina.
The investment seeks to track the investment results of the MSCI EAFE Small Cap Index composed of small-capitalization developed market equities, excluding the U.S. and Canada. The fund generally will invest at least 90% of its assets in the component securities of the underlying index and in investments that have economic characteristics that are substantially identical to the component securities of the underlying index. The index represents the small-capitalization segment of the MSCI EAFE IMI Index.
PRA Health Sciences, Inc., a contract research organization, provides outsourced clinical development and data solution services to the biotechnology and pharmaceutical industries worldwide. It operates in two segments, Clinical Research and Data Solutions. The Clinical Research segment offers product registration services, including clinical trial management, project management, regulatory affairs, therapeutic expertise, clinical operations, data and programming, safety and risk management, biostatistics and medical writing, quality assurance, and late phase services. It also provides strategic solutions, such as embedded, functional services provider, staff augmentation, and custom-built development solutions, as well as commercialization services; and early development services for Phase I and Phase IIa studies, as well as bioanalytical analysis. The Data Solutions segment offers data, analytics, technology, and consulting solutions to the life sciences market. Its services include market intelligence services, such as targeting and compensation, and pharmaceutical audit suite services; consulting and services comprising brand analytics, managed markets, commercial effectiveness, and scientific studies/clinical hubs; and technology-enabled products and services that allow clients to access and analyze Symphony Health and integrated third-party data. PRA Health Sciences, Inc. conducts clinical trials in the areas of pharmaceutical development, including oncology, immunology, central nervous system, inflammation, respiratory, cardiometabolic, and infectious diseases. The company was formerly known as PRA Global Holdings, Inc. and changed its name to PRA Health Sciences, Inc. in July 2014. PRA Health Sciences, Inc. was founded in 1976 and is headquartered in Raleigh, North Carolina.