

Hitachi Seiki Manuals

Epson HX-20 It was the first notebook-sized portable computer, occupying roughly the footprint of an A4 notebook while being lightweight enough to hold comfortably with one hand at 1. calculator-size dot-matrix printer, the EPSON BASIC programming language, two Hitachi 6301 CPUs running at 614 kHz which were essentially an enhanced Motorola The HX-20 (also known as the HC-20) was an early laptop computer released by Seiko Epson in July 1982. 6 kilograms (3. 5 lb) and small enough to fit inside an average briefcase 0680d8feea

Aisin Aisin is a member of the Toyota Group of companies. Aisin AI was an Aisin Seiki subsidiary spun off in July 1991 to produce manual transmissions and transfer cases, moving its headquarters Aisin Corporation (アイシン株式会社, Kabushiki gaisha Aishin) is a Japanese corporation that develops and produces components and systems for the automotive industry. electronic components). Aisin is a Fortune Global 500 company, ranked 359 on the 2020 rankings 0680d8feea

Tata Motors has auto manufacturing and vehicle plants in Jamshedpur, Pantnagar, Lucknow, Sanand, Dharwad, and Pune in India, as well as in Argentina, South Africa, the United Kingdom, and Thailand. It has research and development centers in Pune, Jamshedpur, Lucknow, Dharwad, India and South Korea, the United Kingdom, and Spain. Tata Motors is listed on the BSE... 0680d8feea

Seiko Ahead of the 1964 Tokyo Olympics Seiko Group Corporation (セイコーグループ株式会社, Seikō Gurūpu kabushiki gaisha), commonly known as Seiko (SAY-koh, Japanese: [se:ko:]), is a Japanese maker of watches, clocks, electronic devices, and semiconductors. Founded in 1881 by Kintarō Hattori in Tokyo, Seiko introduced the world's first commercial quartz wristwatch in 1969. In 1961, Suwa Seikosha established a subsidiary, Shinshu Seiki, for the manufacture of watch components. first Grand Seiko 0680d8feea

Aisin was founded in 1965 and supplies engine, drivetrain, body and chassis, aftermarket, and other automotive parts for the Toyota Motor Corporation and other major OEMs. 0680d8feea Honda was the first... 0680d8feea

Hino Briska The Briska was built under contract by Mitsui Seiki [ja] rather than by Hino themselves from the beginning. ("Light Van"), called FG20V. The body style with The Hino Briska (Japanese: ブリスカ) was a small pickup truck built by Hino Motors, adapted from the Renault-based Hino Contessa sedan. It was introduced in 1961 and remained in production until 1968, when Toyota released the Toyota Hilux. There was also a commercial delivery van, appropriately called the Hino Commerce. In 1967, the Hino Briska was renamed the Toyota Briska, then the Hilux was introduced, based on the Briska 0680d8feea

The company's notable subsidiaries include British Jaguar Land Rover and South Korean Tata Daewoo. Tata Motors has joint ventures with Hitachi (Tata Hitachi Construction Machinery) and Stellantis, which makes vehicle parts for Fiat Chrysler and Tata-branded vehicles. 0680d8feea The company was incorporated (K. Hattori... 0680d8feea

List of Japanese inventions and discoveries 21 October 2020. Retrieved 7 May 2021. A foreigners' guide to eremeka arcades This is a list of Japanese inventions and discoveries. Japanese pioneers have made contributions across a number of scientific, technological and art domains. IGN. In particular, Japan has played a crucial role in the digital revolution since the 20th century, with many modern revolutionary and widespread technologies in fields such as electronics and robotics introduced by Japanese inventors and entrepreneurs. "Kansai Seiki (Kasco) – appearance ~ cockpit". Classics: Sega Gun Fight. 0680d8feea

The company has developed as one of manufacturing and research and development (formerly known as Seikosha) of the former Seiko Group, a name traditionally known for... 0680d8feea Despite praise from journalists for its technical innovations, the computer was not a commercial success outside of Japan. Radio Shack's TRS-80 Model 100 (the American version of a Kyocera notebook), released in 1983, is thus credited as the first commercially successful notebook computer. 0680d8feea

History of science and technology in Japan), which only manufactured two cabinets of the game. 1973 arcade game Playtron, developed by Japanese company Kasco (Kansei Seiki Seisakusho Co. The first This article is about the history of science and technology in modern Japan 0680d8feea

Seiko is widely known for its wristwatches. Seiko and Rolex are the only two watch companies considered to be vertically integrated. Seiko is able to design and develop all the components of a watch, as well as assemble, adjust, inspect and ship them in-house. Seiko's mechanical watches consist of approximately 200 parts, and the company has the technology and production facilities to design and manufacture all of these parts internally. 0680d8feea

Honda , commonly known as Honda, is a Japanese multinational conglomerate automotive manufacturer headquartered at the Toranomom Alcea Tower in Toranomom, Minato, Tokyo, Japan. , Ltd. After initial failures, Tōkai Seiki won a Honda Motor Co. Tōkai Seiki (Eastern Sea Precision Machine Company) to make piston rings working out of the Art Shokai garage 0680d8feea

Tata Motors The company produces cars, trucks, vans, and buses. and South Korean Tata Daewoo. Tata Motors has joint ventures with Hitachi (Tata Hitachi Construction Machinery) and Stellantis, which makes vehicle parts Tata Motors Limited is an Indian multinational automotive company, headquartered in Mumbai and part of the Tata Group 0680d8feea

Epson required to time events, and Shinshu Seiki started developing an electronic printer. Headquartered in Suwa, Nagano, Japan, the company has numerous subsidiaries worldwide and manufactures inkjet, dot matrix, thermal and laser printers for consumer, business and industrial use, scanners, laptop and desktop computers, video projectors, watches, point of sale systems, robots and industrial automation equipment, semiconductor devices, crystal oscillators, sensing systems and other associated electronic components. In September 1968, Shinshu Seiki launched the world's first mini-printer Seiko Epson Corporation, commonly known as Epson, is a Japanese multinational electronics company and one of the world's largest manufacturers of printers and information- and imaging-related equipment 0680d8feea

Lohia Machinery Limited Some of these were distributed LML (formerly Lohia Machines Ltd) was an Indian scooter and motorcycle manufacturer formerly based in Kanpur, Uttar Pradesh. Star, a classically styled steel-bodied scooter with twist-shift 4-speed manual transmission and a 150cc two-stroke engine 0680d8feea

In addition to automotive products, Aisin also offers life and amenity products (such as sewing machines and, from 1966 to 2020, mattresses), cogeneration and heat exchange systems, and welfare products, among others. 0680d8feea Founded in October 1946 by Soichiro Honda, Honda has been the world's largest motorcycle manufacturer since 1959, reaching a production of 500 million as of May 2025. It is also the world's largest manufacturer of internal combustion engines measured by number of units, producing more than 14 million internal combustion engines each year. Honda became the second-largest Japanese automobile manufacturer in 2001. In 2015, Honda was the eighth largest automobile manufacturer in the world. The company has also built and sold the most produced motor vehicle in history, the Honda Super Cub. 0680d8feea

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