
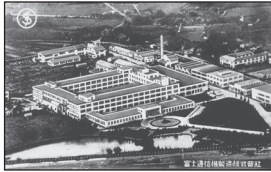












# History of Fujitsu

|   | ●Business Developments●   | ●Product Development●   |  |
|---|---|---|--|
| 1935 ~  | <p><b>Jun 20, 1935</b></p> <ul style="list-style-type: none"> <li>●Fuji Tsushinki Manufacturing Corporation, the company that later becomes Fujitsu Limited, is born as an offshoot of the communications division of Fuji Electric. The new company is capitalized at ¥3 million and has 700 employees. The first president was Manjiro Yoshimura, then president of Fuji Electric.</li> </ul>  | <p><b>Aug 1937</b></p> <ul style="list-style-type: none"> <li>●Fuji Tsushinki Manufacturing Corporation becomes Japanese Ministry of Telecommunications-designated company for production of carrier equipment.</li> <li>●Delivery of first carrier equipment order to South Manchuria Railways Co.</li> </ul>  |  |
|   | <p><b>Sep 1938</b></p> <ul style="list-style-type: none"> <li>●Groundbreaking begins for construction of a new plant in Nakahara Ward, Kawasaki City, on the site of the present Kawasaki Research &amp; Manufacturing Facilities.</li> </ul>    | <p><b>1940</b></p> <ul style="list-style-type: none"> <li>●Delivery of the first Japanese-made T-type automatic telephone switchboard to the Nara Telephone Exchange.</li> </ul>  |  |
|   | <p><b>Apr 1942</b></p> <ul style="list-style-type: none"> <li>●Suzaka Plant opens for mass production of telephones.</li> </ul>   | <p><b>Dec 1945</b></p> <ul style="list-style-type: none"> <li>●Fuji Tsushinki is granted government recognition by Japanese Ministry of Telecommunications as an officially approved telephone developer and manufacturer.</li> </ul>    |  |
|   | <p><b>Nov 1944</b></p> <ul style="list-style-type: none"> <li>●Kanaiwa Kousakusho Co., Ltd. (now Fujitsu Frontech Limited) becomes part of the Fujitsu Group.</li> </ul>  | <p><b>May 1951</b></p> <ul style="list-style-type: none"> <li>●Production of electronic computing machines begins.</li> </ul>   |  |
|   | <p><b>May 1949</b></p> <ul style="list-style-type: none"> <li>●Stock is listed on the newly reopened Tokyo Stock Exchange.</li> </ul>   | <p><b>Aug 1953</b></p> <ul style="list-style-type: none"> <li>●Manufacture of radio communications equipment begins (Kawasaki Plant).</li> </ul>  |  |
|   | <p><b>Jun 1957</b></p> <ul style="list-style-type: none"> <li>●Shinko Electric Industries Co., Ltd. becomes part of the Fujitsu Group.</li> </ul>   | <p><b>Apr 1954</b></p> <ul style="list-style-type: none"> <li>●Production of electronic devices begins (Kawasaki Plant).</li> </ul>   |  |
|   | <p><b>Nov 1959</b></p> <ul style="list-style-type: none"> <li>●Oyama Plant opens for mass production of radio communication systems.</li> </ul>   | <p><b>Oct 1954</b></p> <ul style="list-style-type: none"> <li>●Japan's first relay-type, automated electronic computer, the FACOM 100, is completed.</li> </ul>   |  |
|   |   |   | <p><b>Dec 1956</b></p> <ul style="list-style-type: none"> <li>●Japan's first NC is completed.</li> </ul>                   |
|   |   |   | <p><b>Sep 1958</b></p> <ul style="list-style-type: none"> <li>●First FACOM200 parametron computer is completed.</li> </ul> |
|   | 1960 ~  | <p><b>Feb 1960</b></p> <ul style="list-style-type: none"> <li>●Completion of transistor plant in Kawasaki and start of mass production.</li> </ul>  |  |
| <p><b>Dec 1960</b></p> <ul style="list-style-type: none"> <li>●Stock is listed on the Osaka Securities Exchange.</li> </ul>   |   |   |  |
| <p><b>Mar 1961</b></p> <ul style="list-style-type: none"> <li>●Adopted engineering department framework, establishing communications manufacturing and electronics manufacturing departments, in response to growth in demand for communication equipments and rapid advancement in electronic industry.</li> </ul> |   | <p><b>Oct 1963</b></p> <ul style="list-style-type: none"> <li>●Japan's first computer export, the FACOM 212 parametron computer, is shipped to customer in the Philippines.</li> </ul>  |  |
| <p><b>Oct 1961</b></p> <ul style="list-style-type: none"> <li>●Stock is listed on the Nagoya Stock Exchange.</li> </ul>   |   | <p><b>Apr 1964</b></p> <ul style="list-style-type: none"> <li>●Japan's first data communications system, FACOM 323, is completed and delivered to The Nikko Securities Co., Ltd.</li> </ul>   |  |
| <p><b>Aug 1964</b></p> <ul style="list-style-type: none"> <li>●Ishii Communications Industry Ltd. (now Fujitsu Business Systems Ltd.) becomes part of the Fujitsu Group.</li> </ul>   |   | <p><b>Sep 1965</b></p> <ul style="list-style-type: none"> <li>●The FACOM 230 series of mass-produced general-purpose mainframe computers is completed. FACOM 230-10, the smallest model in the series, receives 1,000 orders in its first five years on the market, becoming the best-selling computer in Japan.</li> </ul>  |  |
| <p><b>Mar 1966</b></p> <ul style="list-style-type: none"> <li>●Nagano Plant opens for mass production of computers.</li> </ul>  |   | <p><b>Oct 1966</b></p> <ul style="list-style-type: none"> <li>●The FANUC 260, the world's first all-IC type NC, is announced.</li> </ul>  |  |
| <p><b>Aug 1966</b></p> <ul style="list-style-type: none"> <li>●Kawasaki integrated circuits plant is completed and mass production begins.</li> </ul>   |   |   |  |
| <p><b>Mar 1967</b></p> <ul style="list-style-type: none"> <li>●New York Representative Office established as first office outside Japan.</li> </ul>   |   |   |  |
| <p><b>Jun 1967</b></p> <ul style="list-style-type: none"> <li>●Company formally changes Japanese name to Fujitsu Kabushiki Kaisha (Fujitsu Limited).</li> </ul>   |   |   |  |

|               | ●Business Developments●  | ●Product Development●  |
|---------------|--|--|
|               | <p><b>Sep 1967</b><br/>●Aizu Plant opens for mass production of acoustic equipment and semiconductor components.</p> <p><b>Jul 1968</b><br/>●Fujitsu California, Inc. (reorganized as Fujitsu America, Inc. in August 1976) is established as Fujitsu Limited's first overseas subsidiary.</p> <p><b>Aug 1968</b><br/>●Akashi Plant established.<br/>(from Kobe Kogyo Corporation)</p> <p><b>Oct 1968</b><br/>●Minamitama Plant opens for mass production of data transmission terminals.</p> <p><b>Nov 1968</b><br/>●Fujitsu Laboratories Ltd. is spun off as an independent company.</p>   | <p><b>Nov 1968</b><br/>●The first Japanese-made online deposit system begins operating at The Dai-ichi Bank, Ltd.</p>  |
| <b>1970 ~</b> | <p><b>Oct 1971</b><br/>●Fujitsu Limited and Hitachi, Ltd. conclude tie-up in computer systems development.</p> <p><b>Apr 1972</b><br/>●Fuji Denki Kagaku Co.,Ltd. (now FDK Corporation) becomes part of the Fujitsu Group.</p> <p><b>May 1972</b><br/>●Numerical Control Division is spun off into independent company, Fujitsu FANUC Ltd. (now FANUC Ltd.).</p> <p><b>Dec 1972</b><br/>●Capital investment in Amdahl Corp.</p> <p><b>Jul 1974</b><br/>●Kumagaya Plant established.<br/>(from Kumagaya Electric Corporation)</p> <p><b>Jun 1975</b><br/>●Nissan Computer Ltd. (now Fujitsu Broad Solution &amp; Consulting Inc.) becomes part of the Fujitsu Group.</p> <p><b>Jan 1976</b><br/>●Capital investment in Takeda Riken Industry Co., Ltd. (now Advantest Corporation).</p> <p><b>Apr 1976</b><br/>●Stock is listed on Frankfurt Stock Exchange.</p> <p><b>Aug 1976</b><br/>●Numazu Plant opens for production of large-scale computers.</p> <p><b>Apr 1978</b><br/>●Joint-venture agreement concluded with Siemens AG in computing products field.</p> | <p><b>Aug 1974</b><br/>●FACOM V0 office computer is announced. Fujitsu Limited unbundled software for the first time, selling its hardware and software separately.</p> <p><b>Nov 1974</b><br/>●FACOM M series of large-scale mainframe computers is announced jointly with Hitachi, Ltd. FACOM M-190 recognized as world's largest and fastest computer based on LSI architecture.</p> <p><b>1976</b><br/>●The vector-type supercomputer is developed.</p> <p><b>Feb 1978</b><br/>●First to commercialize 64-Kbit RAM.</p> <p><b>Apr 1979</b><br/>●Japanese Processing Extended Features (JEF) code is announced.</p> |
| <b>1980 ~</b> | <p><b>Aug 1980</b><br/>●Iwate Plant opens (incorporates memory chip mass production line from Aizu Plant).</p> <p><b>Jun 1981</b><br/>●San Diego Plant opens in California, U.S.A., and begins local production of semiconductors.</p> <p><b>Oct 1981</b><br/>●Stock is listed on the London Stock Exchange.</p> <p><b>Dec 1981</b><br/>●Alliance with U.K. company International Computers Limited (ICL) to provide technological assistance for computers.</p>   | <p><b>May 1980</b><br/>●Japanese word processor, OASYS 100, is announced.</p> <p><b>Jun 1980</b><br/>●Fujitsu Laboratories succeeds in development of High Electron Mobility Transistor (HEMT).</p> <p><b>May 1981</b><br/>●FM-8, the first in the FM series of personal computers, is announced; first PC in world to feature 64KB RAM.</p>   |



|               | ●Business Developments●  | ●Product Development●   |
|---------------|--|---|
|               | <p><b>Sep 1983</b></p> <ul style="list-style-type: none"> <li>●Stock is listed on the Zurich, Basel and Geneva stock exchanges (integrated now as the SWX Swiss Exchange).</li> </ul> <p><b>Sep 1984</b></p> <ul style="list-style-type: none"> <li>●Mie Plant opens for prototype development and mass production of large-density memories and large-scale gate arrays.</li> </ul> <p><b>Oct 1984</b></p> <ul style="list-style-type: none"> <li>●Wakamatsu Plant opens for mass production of customized LSI products.</li> </ul> <p><b>Oct 1984</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited takes equity interest in General Inc. (now Fujitsu General Ltd.).</li> </ul> <p><b>Feb 1986</b></p> <ul style="list-style-type: none"> <li>●N.I.F. Corporation (now NIFTY Corporation), a PC communications company, established by joint investment with Nissho Iwai Corporation.</li> </ul>  | <p><b>Mar 1983</b></p> <ul style="list-style-type: none"> <li>●World's first CMOS256 KB EPROM is developed.</li> </ul> <p><b>Nov 1985</b></p> <ul style="list-style-type: none"> <li>●World's fastest ultra-large-scale general-purpose computer featuring ECL LSI, the FACOM M-780 model group, is announced.</li> </ul> <p><b>May 1987</b></p> <ul style="list-style-type: none"> <li>●SDAS comprehensive system development framework is introduced.</li> </ul> <p><b>Mar 1988</b></p> <ul style="list-style-type: none"> <li>●Fujitsu ISDN offered in Japan.</li> </ul> <p><b>Aug 1988</b></p> <ul style="list-style-type: none"> <li>●Fujitsu S-family engineering workstations are announced.</li> </ul> <p><b>Dec 1988</b></p> <ul style="list-style-type: none"> <li>●World's first commercial ISDN service, running on Fujitsu FETEX-150 digital switching system, is released in Singapore.</li> </ul>  |
| <b>1990 ~</b> | <p><b>Nov 1990</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited invests in ICL, obtaining 80% of outstanding shares.</li> </ul> <p><b>Apr 1993</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited and Advanced Micro Devices, Inc. of the US jointly establish Fujitsu AMD Semiconductor Ltd. (now Spansion Inc.) for production of flash memory.</li> </ul> <p><b>Dec 1995</b></p> <ul style="list-style-type: none"> <li>●Tatebayashi System Center opens as base for outsourcing services.</li> </ul> <p><b>Feb 1996</b></p> <ul style="list-style-type: none"> <li>●Fujitsu PC Corporation established to pursue PC business in the U.S. (now Fujitsu Computer Systems Corporation)</li> </ul> <p><b>Mar 1997</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Asia Pte. Ltd. established as regional headquarters to strengthen solutions business in Asia.</li> </ul> <p><b>May 1997</b></p> <ul style="list-style-type: none"> <li>●IBM Corp. and Fujitsu Limited reach agreement to end arbitration in American Arbitration Association (AAA).</li> </ul> <p><b>Sep 1997</b></p> <ul style="list-style-type: none"> <li>●Amdahl Corp. becomes a wholly owned subsidiary of Fujitsu Limited.</li> </ul> <p><b>Nov 1997</b></p> <ul style="list-style-type: none"> <li>●Akashi System Center opens as base for outsourcing services.</li> </ul> | <p><b>Aug 1990</b></p> <ul style="list-style-type: none"> <li>●UXP/M, the world's first mainframe OS compatible with UNIX System V Release 4, is announced.</li> </ul> <p><b>Sep 1990</b></p> <ul style="list-style-type: none"> <li>●M-1800 model group, the world's fastest ultra-large-scale general-purpose computer, is announced. </li> </ul> <p><b>Apr 1991</b></p> <ul style="list-style-type: none"> <li>●mova F, Fujitsu's first mobile phone, is released. </li> </ul> <p><b>May 1991</b></p> <ul style="list-style-type: none"> <li>●DS/90 7000 Series of RISC-based UNIX computers is announced.</li> </ul> <p><b>Jun 1992</b></p> <ul style="list-style-type: none"> <li>●PROPOSE, an integrated services framework for information and communication systems, is announced.</li> </ul> <p><b>Sep 1992</b></p> <ul style="list-style-type: none"> <li>●VPP500 series, the world's fastest vector parallel supercomputer, is released.</li> </ul> <p><b>Jan 1993</b></p> <ul style="list-style-type: none"> <li>●Selected as a supplier of B-ISDN switching systems by a U.S. carrier; received order for FETEX-150, the world's first commercial ATM switching system.</li> </ul> <p><b>Oct 1993</b></p> <ul style="list-style-type: none"> <li>●FMV Series of personal computers conforming to international standards is announced for the Windows era. </li> </ul> <p><b>Oct 1994</b></p> <ul style="list-style-type: none"> <li>●FMV-DESKPOWER, all-in-one desktop PC, loaded with software, is released.</li> </ul> <p><b>Feb 1995</b></p> <ul style="list-style-type: none"> <li>●Disk array subsystem (F6495), with the world's fastest data transfer speed, is announced.</li> <li>●FMV-BIBLO, high-performance B5-size all-in-one notebook PC, is released. </li> </ul> <p><b>May 1995</b></p> <ul style="list-style-type: none"> <li>●New GS8000 series, global server employing the world's fastest CMOS general-purpose processor and parallel processing technology, is announced.</li> </ul> <p><b>Oct 1995</b></p> <ul style="list-style-type: none"> <li>●New SymfoWARE database product is announced for the multimedia age.</li> </ul> |

|        | ●Business Developments●  | ●Product Development●   |
|--------|--|---|
|        | <p><b>Oct 1998</b></p> <ul style="list-style-type: none"> <li>●ICL becomes a wholly owned subsidiary.</li> </ul> <p><b>Mar 1999</b></p> <ul style="list-style-type: none"> <li>●NIFTY Corporation becomes a wholly owned subsidiary.</li> </ul> <p><b>Apr 1999</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited and Hitachi, Ltd. announce joint venture (Fujitsu Hitachi Plasma Display Limited) to develop, manufacture and market large-screen plasma display panels.</li> </ul> <p><b>Oct 1999</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited and Siemens establish joint venture to create major European computer power, Fujitsu Siemens Computers (Holding) B.V.</li> </ul>   | <p><b>Dec 1996</b></p> <ul style="list-style-type: none"> <li>●GRANPOWER5000 PC server series featuring three models is announced.</li> </ul> <p><b>Nov 1997</b></p> <ul style="list-style-type: none"> <li>●SOLUTIONVISION, a new business architecture featuring network computing solutions, is announced.</li> </ul> <p><b>Jan 1998</b></p> <ul style="list-style-type: none"> <li>●GS8800 model line, the world's fastest CMOS-based large-scale servers, is announced.</li> </ul> <p><b>Jun 1998</b></p> <ul style="list-style-type: none"> <li>●Systemwalker, a comprehensive job management suite for distributed systems, is announced.</li> </ul> <p><b>Jul 1998</b></p> <ul style="list-style-type: none"> <li>●NAND-type flash memory is developed.</li> </ul> <p><b>Nov 1998</b></p> <ul style="list-style-type: none"> <li>●GP7000F family of UNIX servers, featuring proprietary chips and running the Solaris operating system, is announced.</li> </ul> <p><b>Oct 1999</b></p> <ul style="list-style-type: none"> <li>●Succeeds in world's first 1 terabit/sec optical WDM transmission over distance of 10,000km.</li> </ul>  |
|        |  |    |
| 2000 ~ | ●Business Developments●  | ●Product Development●   |
|        | <p><b>Sep 2000</b></p> <ul style="list-style-type: none"> <li>●Nissan Digital Process Ltd. becomes wholly owned subsidiary. (now Digital Process Ltd.)</li> </ul> <p><b>May 2001</b></p> <ul style="list-style-type: none"> <li>●Announces "Everything on the Internet" business strategy for a new stage in broadband Internet.</li> </ul> <p><b>Mar 2002</b></p> <ul style="list-style-type: none"> <li>●World's first large-scale pilot manufacturing of 90nm LSI devices commences at Fujitsu Akiruno Technology Center.</li> </ul> <p><b>Apr 2002</b></p> <ul style="list-style-type: none"> <li>●ICL, U.S. companies DMR and Amdahl Corp. are renamed Fujitsu Services Holdings PLC, Fujitsu Consulting Holdings, Inc. and Fujitsu IT Holdings, Inc., respectively.</li> </ul> <p><b>Jun 2002</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited and Microsoft Corp. announce expansion of global alliance. New initiatives focus on XML web services, business-critical computing and mobility.</li> </ul> <p><b>Oct 2002</b></p> <ul style="list-style-type: none"> <li>●Steps up Linux business aimed at large-scale enterprise systems.</li> </ul> <p><b>Jan 2003</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited and Intel Corporation announce strategic collaboration to develop mission-critical enterprise servers.</li> </ul> <p><b>May 2003</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited and Red Hat, Inc. announce global partnership agreement in mission-critical Linux solutions field.</li> </ul> <p><b>Jul 2003</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited and AMD establish flash memory joint venture FASL LLC (now Spansion Inc.).</li> </ul> <p><b>Oct 2003</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Computer Systems Corporation established by integrating Fujitsu IT Holdings, Inc. (formerly Amdahl Corp.) and other U.S. subsidiaries; Fujitsu IT Holdings, Inc. is later liquidated.</li> </ul> | <p><b>May 2000</b></p> <ul style="list-style-type: none"> <li>●Server offerings are unified under PRIMEPOWER and PRIMERGY global brands as part of server strategy for driving global business development.</li> </ul> <p><b>Feb 2002</b></p> <ul style="list-style-type: none"> <li>●Storage systems products are unified under the ETERNUS global brand.</li> <li>●GS21 600, the world's fastest mainframe, is released.</li> <li>●"TRIOLE" platform-integration strategy for IT optimization is introduced.</li> </ul> <p><b>Jun 2002</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited pioneers use of eco-friendly, biodegradable plastic in FMV-BIBLO notebook computers.</li> </ul> <p><b>Nov 2002</b></p> <ul style="list-style-type: none"> <li>●FMV-STYLISTIC series of pen tablet PCs is released.</li> </ul> <p><b>Nov 2003</b></p> <ul style="list-style-type: none"> <li>●Validation tests of "BioServer," a massively parallel simulation server, begin.</li> </ul> <p><b>Dec 2003</b></p> <ul style="list-style-type: none"> <li>●On-demand outsourcing services business started.</li> </ul> <p><b>Jan 2004</b></p> <ul style="list-style-type: none"> <li>●Upgraded SDAS comprehensive system development methodology.</li> </ul> <p><b>Mar 2004</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Limited signs agreement to manufacture U.S.-based Lattice Semiconductor Corporation's next-generation semiconductor products.</li> </ul> <p><b>Jun 2004</b></p> <ul style="list-style-type: none"> <li>●PRIMEPOWER, the world's first UNIX servers using 90-nm semiconductor technology, is released.</li> </ul> <p><b>Aug 2004</b></p> <ul style="list-style-type: none"> <li>●FOMA F900iC, the world's first mobile phone compatible with the i-mode FeliCa service, is released.</li> </ul> <p><b>Oct 2004</b></p> <ul style="list-style-type: none"> <li>●1Mbit FRAM, the world's highest capacity FRAM, is released.</li> </ul> <p><b>Jan 2005</b></p> <ul style="list-style-type: none"> <li>●The world's first large-size plastic housing made of plant-based plastic is employed in notebook PCs.</li> </ul> |
|        |  | <br>  |

●Business Developments●

**Jun 2004**

- Fujitsu Limited and Microsoft Corp. announce global alliance to develop open-standard IT platforms for mission-critical environments.
- Fujitsu Limited and Sun Microsystems, Inc. announce expansion of strategic relationship for the joint development and delivery of future generation Solaris and SPARC-based systems.

**Jul 2004**

- Fujitsu Limited and TDK Corporation announce strategic alliance in magnetic hard disk drive head business and establishment of joint-venture company.

**Aug 2004**

- Fujitsu Limited and Cadence Design Systems, Japan announce global partnership agreement for creating advanced system-on-chip (SoC) design environments.

**Dec 2004**

- Fujitsu Limited and Cisco Systems, Inc. enter into strategic alliance focusing on routers and switches.

**Mar 2005**

- Fujitsu Limited concludes agreement to sell some of its shares in Fujitsu Hitachi Plasma Display Limited to Hitachi, Ltd.

**Apr 2005**

- Fujitsu Limited signs agreement to transfer LCD operations to Sharp Corporation.
- The Mie Plant (now part of Fujitsu Microelectronics Limited) begins production of logic LSI devices employing 300mm wafers (Mie 300mm Fab. No.1).

**Aug 2006**

- Fujitsu Quality Laboratory Limited is established through the merger of part of the Quality Assurance Unit of Fujitsu Limited and Fujitsu Analysis Laboratory Ltd.

**Oct 2006**

- Fujitsu Limited and SAP AG announce expansion of global partnership in services area.

**Mar 2007**

- Consulting is strengthened by integrating Consulting Headquarters and Fujitsu Research Institute.

**Apr 2007**

- Fujitsu Semiconductor Technology, Inc., a front-end process manufacturer of LSI devices, begins operation.
- Second fab producing logic LSI devices employing 300mm wafers (Mie 300mm Fab. No.2) begins operations at Mie Plant (now part of Fujitsu Microelectronics Limited).

**May 2007**

- Global Hosting Partner agreement with SAP AG is signed, building on existing Global Technology Partner and Global Service Partner agreements.

**Jun 2007**

- Fujitsu Mission Critical Systems Ltd. is established.
- Fujitsu's systems engineers for the retailing industry are integrated into Fujitsu System Solutions Limited.

**Aug 2007**

- Partnership with Siemens AG in palm vein authentication business is established.

**Sep 2007**

- Toyo Information Systems Co., Ltd. begins using TRIOLE templates.
- Fujitsu Consulting Holdings, Inc. acquires OKERE, a US-based SaaS solutions provider.

●Product Development●

**Apr 2005**

- PRIMEQUEST mission-critical IA server is released.
- FMV thin client PC is released; lack of hard disk prevents data leaks.
- Pioneering development of highly integrated SoC for use in WiMAX-compliant base stations and subscriber stations.



**May 2005**

- Fujitsu and Cisco CSR-1, a next-generation router developed under a strategic tie-up with Cisco Systems, Inc., is released.

**Jun 2005**

- PalmSecure contactless palm vein authentication equipment business is launched globally.



**Nov 2005**

- Processor conforming with the latest H.264 standard for video compression is released.

**Apr 2006**

- New FMV-DESKPOWER series is released as first PC series with a Blu-ray Disc drive. In addition, in the FMV-BIBLO series of notebook PCs, a new model with an HD DVD-ROM drive is released.

**May 2006**

- GLOVIA smart, an integrated ERP solution for medium-sized companies, is launched.

**Sep 2006**

- ISO 20000 certification for IT Service Management Systems in outsourcing services is achieved.

**Oct 2006**

- Innovative IT infrastructure proposal format is introduced through the establishment of an infrastructure optimization model.

**Dec 2006**

- New bio-based polymer from castor oil is developed.
- World's first 300GB 2.5" serial ATA hard disk drive is released.
- PRIMERGY TX120, a PC server with the world's smallest footprint, is released.

**Jan 2007**

- FOMA F703i, the world's thinnest water-proof mobile phone, is released.

**Apr 2007**

- SPARC Enterprise UNIX server series jointly developed with Sun Microsystems, Inc. is released.

**May 2007**

- FMV-LIFEBOOK U series, the world's smallest and lightest tablet-convertible ultra-mobile PCs, is released.
- FENICS II multi-carrier network services are launched.
- Sales of the Raku Raku Phone series of mobile phones surpass the 10-million-unit mark.



**Aug 2007**

- Fujitsu Services Holdings PLC wins a large-scale outsourcing contract from Reuters.

**Sep 2007**

- World's first PC mouse equipped with a palm vein authentication sensor is released.
- Fujitsu, Hitachi Ltd., and NEC Corporation are chosen to jointly develop a next-generation supercomputer system as part of the Next-Generation Supercomputer Project sponsored by Japan's Ministry of Education, Culture, Sports, Science and Technology.

**Nov 2007**

- World's first IDB-1394-compliant LSIs with embedded multimedia functions are released.

| ●Business Developments●   | ●Product Development●   |
|---|---|
| <p><b>Oct 2007</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Advanced Technologies Limited and Fujitsu Design Limited are established through a spin-off of the shared technology and design divisions.</li> <li>●Fujitsu New Zealand Limited announces the acquisition of Infinity Solutions Ltd., a New Zealand-based IT services provider.</li> <li>●Fujitsu Electronics Inc. is established through the integration of the sales organizations of Fujitsu's Electronic Devices Business Group and Fujitsu Devices Inc.</li> <li>●Fujitsu Consulting Holdings, Inc. acquires Promaintech Novaxa, a Canadian IT consulting company.</li> </ul> <p><b>Nov 2007</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Mission Critical Software Limited is established through a corporate split-off of Fujitsu's mainframe mission-critical software development and maintenance divisions.</li> <li>●Fujitsu Services Holdings PLC completes a public tender offer for Mandator AB, a Swedish IT services company.</li> </ul> <p><b>Dec 2007</b></p> <ul style="list-style-type: none"> <li>●Collaboration with Oki Electric Industry Co., Ltd. to develop next-generation ATM software is announced.</li> <li>●A memorandum of understanding is reached with Taiwan's Institute for Information Industry to establish a joint venture in Taiwan in the field of WiMAX technology.</li> <li>●Tokyo System Center No.2, the Fujitsu Group's 50th data center in Japan, begins operation.</li> <li>●Green Policy Innovation initiative, which aims to help customers reduce their environmental burden, is announced.</li> </ul> <p><b>Jan 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Mobile-phone Products Limited is established through a corporate split-off of Fujitsu's mobile phone manufacturing and service divisions.</li> </ul> <p><b>Feb 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Consulting Holdings, Inc. acquires Intelec Geomatics Inc., a Canadian IT consulting company specializing in geomatics solutions.</li> </ul> <p><b>Mar 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Microelectronics Limited is established through the corporate split-off of Fujitsu's LSI business operations.</li> </ul> <p><b>May 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu joins the Business and Biodiversity Initiative by signing a Leadership Declaration.</li> </ul> <p><b>Jun 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Advanced Quality Limited is established to provide third-party quality verification of systems integration projects.</li> <li>●Organization for the development, sales, and support of PLM solutions is strengthened. CAD product development unit is consolidated into Digital Process Ltd.</li> </ul> <p><b>Jul 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu's photonics manufacturing division and photonics product development division for the Japanese market are consolidated into Fujitsu Access Limited, and the combined entity is renamed Fujitsu Telecom Networks Limited.</li> <li>●Green Policy 2020, Fujitsu's medium-term environmental vision, is announced.</li> </ul> <p><b>Oct 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu North America Holdings, Inc. is established to strengthen North American solutions business.</li> </ul> | <p><b>Jan 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu develops the world's first 64 KB high-capacity FRAM RFID tag for aviation applications.</li> </ul> <p><b>Feb 2008</b></p> <ul style="list-style-type: none"> <li>●BroadOne WX300, the world's smallest standalone mobile WiMAX base station, is launched globally.</li> <li>●A comprehensive set of SaaS solutions is launched.</li> <li>●Sales of Raku Raku Phone series of mobile phones surpass the 12-million-unit mark.</li> </ul> <p><b>Mar 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Laboratories Ltd. creates world's first nano-scale carbon composite featuring a self-organizing structure by combining carbon nanotubes and graphene.</li> <li>●FOMA F1100 Windows mobile smartphone is released.</li> </ul> <p><b>Apr 2008</b></p> <ul style="list-style-type: none"> <li>●Raku Raku Phone Premium, which can be used outside of Japan, is released.</li> <li>●Fujitsu Group's maintenance services units become the first in Japan to attain BS25999 certification in business continuity management system.</li> <li>●World's first 320GB 2.5" hard disk drive with AES 256-bit encryption is released.</li> </ul> <p><b>May 2008</b></p> <ul style="list-style-type: none"> <li>●SafetyValue, an innovative new security and business continuity solution, is launched.</li> </ul> <p><b>Jul 2008</b></p> <ul style="list-style-type: none"> <li>●Fujitsu Services Holdings PLC wins a 5-year IT outsourcing contract from Astellas Pharma Europe Ltd.</li> </ul> |