

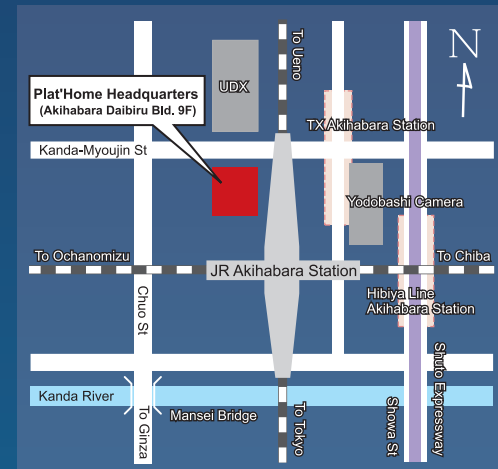
Company Overview

Plat'Home Co., Ltd.

Office	: Corporate Headquarters Akihabara Daibiru 9F, 1-18-13 Sotokanda, Chiyoda-Ku, Tokyo, Japan, 101-0021 Phone : +81-3-3251-6111 Fax : +81-3-3255-9506
	Tokyo Logistics Center Tokyo Ryutsu Center, B-6th Floor 6-1-1 Heiwajima, Ota-ku, Tokyo, Japan, 143-0006
Date of Establishment	: March 23, 1993
Capital	: 2,414 million Yen (March 2008)
Net Sales	: 2,295 million Yen (For the year ended March 31, 2008)
Japanese Stock	
Exchange Listings	: Tokyo Stock Exchange, Mothers market
Shares of Common	
Stock Issued	: 13,588 shares
President	: Tomoyasu Suzuki
Number of Employees	: 55 (as of March 2008)

Plat'Home USA Ltd.

Office	: 111 N Market St, San Jose, CA 95113, USA Phone : 408-351-3342 Fax : 408-351-3355 Email : sales@plathome.com
Date of Establishment	: April 19, 2007
Capitals	: 30,000 USD (Fully owned by Plat'Home Co., Ltd.)
President	: Katsue Imura



COMPANY PROFILE 2008

Plat' Home

 **TECHNOLOGY** to serve you.

Business Description

Plat'Home, under its own brand, offers computers, peripherals and services for Open Source OSes, first and foremost Linux.

1 Private brand business
Development, design, manufacture and sales of private brand computers (server, storage, MicroServer)

2 Computer-related products
Design, development and sales of original products (computer peripherals, network devices, software)
Resale of appliances

3 Services
Internet/Intranet server installation service
Sales-related installation/setup
Hardware and software maintenance

Private brand business



Computer-related products

Services



MicroServer Series



PacketiX VPN 2.0

Our Philosophy

TECHNOLOGY to serve you.

We at Plat'Home, founded in 1993, hold up the motto of "Technology to Serve You" to symbolize how we support our customers with technology and research.

Embracing challenges

We are holding out for IT professionals who relate to computers and networks, reaching out to those embracing challenges like we do. Our goal is to provide them with products and solutions that can be trusted under any condition. The trust we receive from customers is our pride, and our reason to always do our best to meet anticipations.

Accomplishments started from pioneering the Linux market

We pioneered the Linux market in Japan in 1993, and from the advantage of the first mover built high technological skill in years of experience. We have achieved many breakthroughs on the open source field in Japan. Plat'Home was the first company to deliver a Linux server in Japan in 1996, and we have gained a reputation for servers, storage, network and security devices as reseller and under our own brand.

In the stream of people and information

Plat'Home, located in Japan's energized and fast-paced IT center Akihabara, is proud to take part in the Akihabara Crossfield project, the meeting point of its IT business and academic technology centers. We will keep on supporting the people rushing forward in this torrent that is revolving around the now, with our true technological strength that is backed by long years of experience. That our company carries out this role is not a coincidence. Our eye has always been that of the engineer marching at the forefront of his and her time.

We lead the business and research of our customers to certain success. Put together, this is our thorough customer orientation. Our core competence is the technology and know-how that gives a shape to the ideas of our customers.

"Technology to Serve You" - Our engineering power, for our customers.

Company History

1993	March	Plat'Home Co., Ltd. founded, with the goal to develop, produce and sell computers and peripherals.
	December	Import and sale of Linux and FreeBSD distributions started.
1994	June	"plathome.co.jp" domain registered, start of email service.
	July	Company homepage opened.
1995	May	"Partner's Plaza", the first Internet Showroom (Internet Cafe) opened.
1996	September	Production and sales start of "Plat'Home Factory Server", our first private brand server.
1997	October	Plat'Home servers are approved as recommended Internet connection servers by DDI (now: KDDI).
1998	July	Production and sales start of PS-104F and CE-101 console switches, produced by Fujitsu components as OEM.
	November	General reselling contract with Be Inc. signed. Start of BeOS sale in Japan.
1999	October	E-commerce site "Plat'Online" opened.
	November	Organized Open Source Festival in Akihabara to promote exchange within the Japanese Open Source community.
2000	January	"Open Source Laboratory" opened, a website for information about Open Source software.
	July	Initial Public Offering at Tokyo Stock Exchange Mothers market. Sales start of "OpenBlocks" MicroServer.
2001	June	Tokyo Logistics Center opened in Ota Ward, Tokyo.
	December	SuSE Linux for IBM Server and Linux Service offering started.
2002	December	Production and sales start of own-brand "Works RAID" storage.
2003	January	Sales start of "PShareEX" computer switch.
	February	"Mini Keyboard" compact keyboard with scroll wheel sales start.
	September	Sales start of network monitoring server "KANSHI BlockS".
2004	October	Sales start of "RoseHA" clustering software.
2005	May	Headquarter moved to Akihabara Daibiru.
	November	Sales start of Next-generation MicroServer "OpenMicroServer". Resale contract (First Partner) signed with SoftEther VPN Corp. (now: SoftEther Corp.), PacketiX VPN 2.0 sale started.
	December	Akihabara shop closed.
2006	March	Industry-academia partnership (Proprius21) signed with University of Tokyo. Sales start of Layer 2 VPN appliance server "PacketiX BOX".
	April	Sales start of "Google Mini" entry model search appliance server.
2007	January	Renewal opening of independent "Plat'Online" E-commerce site.
	April	Plat'Home USA subsidiary in San Jose, California founded.
	June	Global site "http://www.plathome.com" opened.
	October	Sales start of the English version of PacketiX VPN 2.0.
2008	March	International sale of MicroServer Series started.
	June	Renewal opening of the "Plat'Online" E-commerce site.
	July	Reseller agreement with US-based SysKey International Corporation concluded.

Corporate Customers

Asahi Shimbun
Bandai Networks Co., Ltd.
Daiwabo information System Co., Ltd.
DeNA Co., Ltd.
Fujisoft, Inc.
Fujitsu Business Systems Ltd.
Hitachi, Ltd.
KDDI Corp.
IBM Japan Application Solution Co.,Ltd.
Itochu Techno-Science Corporation
Matsushita Electric Industrial Co., Ltd.
Mitsubishi Space Software Co., Ltd.
NHK (Japan Broadcasting Corporation)
Nihon Denkei Co., Ltd.
NTT Communications, Inc.
NTT DoCoMo, Inc.
Oki Customer Adtech Co., Ltd
Panasonic Mobile Communications Co., Ltd.
RICOH Company, Ltd.
SEGA Corporation.
SGI Japan, Ltd.
Shimizu Corporation
Softbank BB Corp.
Sony Corporation
The Tokyo Electric Power Company, Inc.
Toshiba Corporation
Toyota InfoTechnology Center Co.,Ltd.

Academic and Government Customers

High Energy Accelerator Research Organisation (KEK)
Japan Weather Association (JWA)
JAXA (Japan Aerospace Exploration Agency)
JETRO (Japan External Trade Organization)
JST (Japan Science and Technology Agency)
Keio University
Kyoto University
Nagoya Institute of Technology
National Astronomical Observatory of Japan
National Institute for Environmental Studies
National Institute of Polar Research
National Institute of Advanced Industrial Science and Technology (AIST)
Osaka University
Tokyo Institute of Technology
University of Tokyo
Tsukuba University
Waseda University