

To realise the 'IDEAL FUTURE' for each and every customer and employee

Altex Corporation is committed to giving back to society and the environment the product knowledge and information we have acquired as an electronic component import and sales trading company, and aims to be a company that can continue to create the value necessary to realize the "ideal future" desired by each and every.

**we seek the future.
we seek the evolution.
we seek the best.**

● Company Profile ● ● ● ●

Company Name	ALTEX Corporation
Corporate Number	3012401008907
Capital stock	¥32,000,000
Chairman of the Board	KAZUNOBU NEMOTO
President & Representative Director	AKIKO MINEGISHI
Main Bank	Mizuho Bank, Sumitomo Mitsui Banking Corporation, Shoko Chukin Bank
Number of Employees	33
Location of Head Office	Pocket Bldg. 1F,3F 2-10-1 Naka-Izumi Komae City, Tokyo JAPAN 201-0012
Business Activities	Import, sales, and technical support of electronic components based on state-of-the-art technology.
TEL	81+3-5497-5331
FAX	81+3-5497-5335
eMAIL	info@altexcorp.co.jp
URL	https://www.altexcorp.co.jp/

● Corporate History ● ● ● ●

1990 November	Altex Corporation established.
1991 April	Business started in Komae City, Tokyo (sales of ALTERA products).
1995 January	Representation of ITC (now Anachip) in the USA acquired.
1997 January	Representation of Halo in the USA.
1999 August	Became distributor for CviLux, Taiwan
2004 December	Started handling products from Data image, Taiwan
2013 November	Became distributor for SynQor, USA
2013 December	Handling of CO2 sensors from Scottish company GSS
2015 August	Became authorised distributor for Taiwanese LED manufacturer Kingbright
2017 April	Acquired ISO 9001:2015 certification / ISO 14001:2015 certification
2017 May	Started handling LANTRONIX products from the USA
2018 October	Became a distributor of Quanser in Canada
2021 August	Became distributor of MY LUMENS, China
2023 February	Became distributor of MY Lumens Japan

● Main Customer ● ● ● ●

AVAL DATA Corporation
Azbil Corporation
CHUO ELECTRONICS CO., LTD.
Fujitsu Limited
FURUKAWA ELECTRIC CO., LTD.
KONICA MINOLTA, Inc.
HORIBA, Ltd.
HOYA CORPORATION
MEIDENSHA CORPORATION
MIMAKI ENGINEERING CO., LTD.
Mitsubishi Electric Corporation
NEC Management Partner, Ltd.
NIDEC INSTRUMENTS CORPORATION
NIKKISO CO., LTD.
OKI Nextec Corporation
Preferred Robotics, Inc.
RICOH Industrial Solutions Inc.
Sanritz Automation Co., Ltd.
Seiko-Precision Company
Takamisawa Cybernetics Co., Ltd.
TOKYO SEIMITSU CO., LTD.
Toshiba Business Expert Corporation

The University of Tokyo
Waseda University
Others About 600 companies and 40 schools



※The brochure was produced using vegetable ink and waterless printing on paper made from FSC®-certified forests and controlled raw materials.

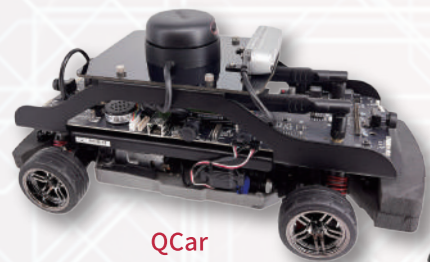


Fossil fuel-dependent elements are facing a challenging environment from a low-carbon perspective due to the overlapping risks of increased costs associated with the introduction of carbon pricing, process improvement measures to improve product LCA assessments, which are rapidly being introduced and directly linked to product value, and efforts to maintain the ongoing acquisition of SDGs badges for low-carbon measures. We are a trading company specialising in electronic components.

We have 30 years of experience in coordinating such issues as a trading company specialising in electronic components and as a technical support company. We are committed to providing optimum value to our customers in collaboration with partner companies with advanced technology and know-how in the fields of development, procurement and manufacturing.

Specific initiatives include projects to convert unused energy, such as waste heat, into electricity, using 'thermoelectric power generation technology' to recover unused and emitted 'waste heat' and convert it into usable electrical energy, and 'heat measurement technology' to measure the source of waste heat and support the evaluation of the profitability of its introduction. The company is also collaborating in the thermoelectric power generation business.

We are also looking for companies with which we can collaborate on thermoelectric power generation projects, which have the potential to contribute to time-sensitive energy and global environmental issues.



QCar



QDrone 2



Quanser was founded in 1990 by Canadian control engineering professor Jacob Apkelian to provide control engineering students and teachers with materials that enable them to learn theoretical concepts in a hands-on way using realistic equipment. It has been introduced in 2,500 schools worldwide. It is the best teaching material for learning control engineering in a hands-on, easy-to-understand way.



QUBE Servo 2



The world's only educational resource for control engineering.

Control engineering Educational material
(Universities and technical colleges)

Would you like to graduate from classroom learning with the world's only control engineering material?

Solving social issues Coordination

We drive the implementation of social problem-solving solutions for the future you want to have.

PRODUCTS (Products handled)

We creat the 'MIRAI=Future' we want to be a little further ahead.

Design and development Coordination

We provide support at every layer, from specification study to mass production.

Parts Procurement

With a co-ordinated mindset High cost performance.

Semiconductor-related, communication-related, connectors Power supplies, video and audio LEDs, sensors, etc.

To make sure that the future we want to have contributes to a sustainable society.

We seek the best.



81+3-5497-5331

info@altexcorp.co.jp

The "Artemis" series LED lighting fixtures with Care222® UV light source module for antiviral and sterilisation are available. The MCPETα material manufactured by Furukawa Electric Co., Ltd. and Care222® by Ushio Electric Co. These LED lights are environmentally friendly and sterilisable.



MYSOTER™

Downlight222



Lunar222



Baselight222



UV-PRO222



SDGs Activities.

We conduct our sales activities with a constant awareness of the social issues that can be solved through our corporate activities. We also work to create synergies within the company and each and every one of our employees takes action to improve the local and global environment. You can see recent developments via the QR code.

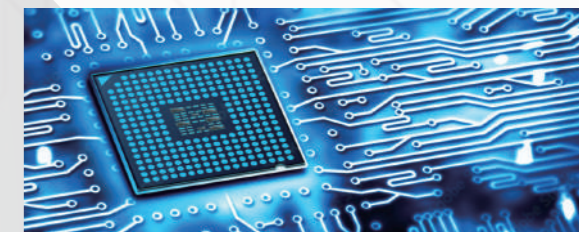


BongioviAcousticLabs

The sound quality is improved by proprietary acoustic processing technology owned by Bongiovi Acoustics, USA. Many applications are available for different purposes, including the development of solutions for the hearing impaired, disaster prevention, medical care, home appliances, cars, aviation and entertainment. First of all, please experience the greatness of the system with a demonstration.



CLEAR 360 PRO



We think as globalisation progresses and competition intensifies, 'parts procurement' is a very important issue in the manufacturing industry.

We understand that purchasing departments are taking a variety of measures, mainly in terms of cost-consciousness and material cost reduction. We offer electronic components that can help such companies and persons in charge in any way we can.

