



What are you looking for?



[About Kyocera](#)



[Global Network](#)



[Contact](#)



[Download
Printer Drivers](#)

Products and Services

Refine Category

All

Materials & Components

Electronic Components,
Composite Parts & Modules

Equipment & Tools

Solutions, Services & Systems

For H

Featured Solutions



Document Imaging
Equipment



Electrical
Components &
Materials



FA & Industrial
Machinery
Components



Ornamental &
Decorative Parts



Electronic
Components &
Devices



Automotive Modules



LCDs & Touch Panels



Optical Components
(Lenses & Units)



Printing Devices &
Printing Solutions



Document Imaging
Equipment



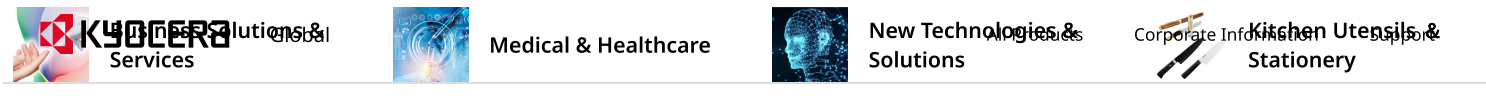
Mobile Phones &
Communication
Modules



Cutting & Power
Tools



Solar & Energy
Management
Solutions



- Products & Services
- Search by Industry
- Search by Keyword
- Search by Issue

Explore content and stories to fuel your engineering spirit

View More



Front-End Semiconductor Manufacturing Explained

KYOCERA TEACHES



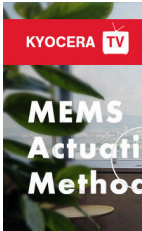
Introduction to Fine Ceramics

KYOCERA TEACHES



Kyocera Teaches: How MEMS Shape Our World

KYOCERA TV



Kyocera Teaches: MEMS Actuation Methods

KYOCERA TV

* Articles will open in a separate window.



Global

Explore the Kyocera Philosophy

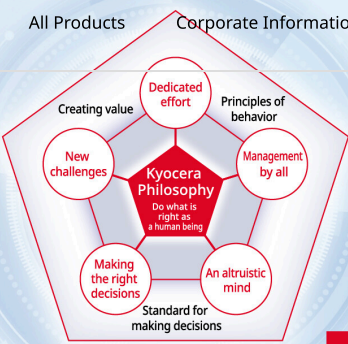
All Products

Corporate Information

Support

Do what's right. Do what's new.

The Kyocera Philosophy is the set of principles that guide each Kyocera employee's conduct to enable the Kyocera Group's further growth and development. By basing our standard for decision-making and principles of conduct on "What is the right thing to do as a human being?", we aim to act with integrity, working together as one, while focusing on embarking on new challenges and creativity.



Learn more →

Corporate Information



About the Kyocera Group



Investor Relations



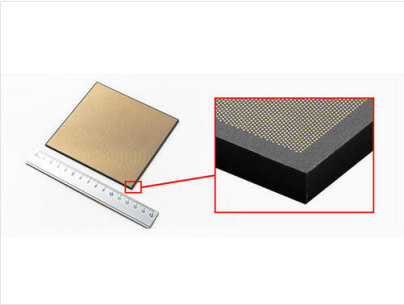
Sustainability



About Kyocera's Founder, KAZUO INAMORI

News

View More



Kyocera Develops Breakthrough Multilayer Ceramic Core Substrate for Advanced AI Semiconductors

April 27, 2026 Japan

August 07, 2026

Japan

Regarding Kyocera's Support to Victims of the Earthquake in Kumamoto Prefecture, Japan

July 30, 2026

Japan

Financial Results for the Three Months Ended June 30, 2026

July 01, 2026

Japan

Announcing the Opening of Kyocera's Nagasaki Isahaya Plant



Follow us on social media for fun, engaging, and educational content, including product information, company philosophy, and entertainment.

[View More](#)

Discover more about Kyocera



We Love Engineers

Digital magazine for engineers by Kyocera. Inspiring content to encourage the creation of new value.



Fine Ceramics World

Welcome to Fine Ceramics World. Fine Ceramics, also known as "Advanced Ceramics", are high-performance materials that support the progress and development of cutting-edge technology.



Intellectual Property

Learn about Kyocera's intellectual property that brings new value to the world and learn about Kyocera's Licensing Programs.



Kyocera's Human Augmentation

At Future Design Research Laboratory, we are advancing R&D for human augmentation technologies toward our vision of seamless integration of "humans" and "technology."

[Notice Regarding Counterfeit Kyocera Products](#)

[Kyocera Compliance Hotline](#)



[Contact](#)

[Terms of Use](#)

[Privacy](#)

[Sitemap](#)

© KYOCERA Corporation