Established in 1977, the Yageo Corporation has become the world’s leading total service provider of passive components with capabilities on a global scale, including production and sales facilities in Asia, Europe and the Americas.

The corporation provides one-stop-shopping, offering its comprehensive product portfolio of resistors, capacitors and wireless components in both commodity and specialty versions to meet the diverse requirements of customers.
YAGEO
At a Glance

Yageo currently ranks as the world No.1 in chip-resistors, No. 3 in MLCCs, with 27 sales/service offices in 17 countries, 7 manufacturing sites, 6 JIT logistic hubs and 2 R&D centers worldwide. Vitrohm is part of Yageo group, who produce leaded resistors.

Yageo is pursuing continuous growth by the following five main strategies:

• Enhance product mix and customer profile to optimize sales revenue growth and profitability
• Streamline operations (standardize/automate) and improve efficiency
• Progress toward a high performance organization
• Fully engage in adjacent technologies & reposition Yageo in the markets
• Implement collaborative sales management and leverage corporate level of resources and relationship

Yageo is expected to continuously improve profitability and create a three-way win for the corporation, employees and shareholders by our strong penetration and deployment in the China market, Strict cost control approaches, leading position in commodity, the in-depth segmentation strategy backed with R&D resources, etc. We serve diversified leading global customers, such as EMS, ODM, OEM and distributors.

The company is listed on the Taiwan Stock Exchange since October 1993, and GDR listing on the LUX since September 1994.

Fact Sheet

<table>
<thead>
<tr>
<th>Established</th>
<th>1977</th>
</tr>
</thead>
<tbody>
<tr>
<td>Public Listed</td>
<td>On TWSE in 1993, GDR on LuxSE in 1994</td>
</tr>
<tr>
<td>Capital</td>
<td>USD $116 Million</td>
</tr>
<tr>
<td>Chairman</td>
<td>Pierre Chen</td>
</tr>
<tr>
<td>Worldwide Employees</td>
<td>11,000 (3,200 in Taiwan)</td>
</tr>
<tr>
<td>Worldwide Support</td>
<td>27 sales offices, 6 JIT, 7 manufacturing sites, 2 R&amp;D centers</td>
</tr>
</tbody>
</table>

Sales Revenue

<table>
<thead>
<tr>
<th>Year</th>
<th>Revenue (Million USD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2012</td>
<td>803</td>
</tr>
<tr>
<td>2013</td>
<td>831</td>
</tr>
<tr>
<td>2014</td>
<td>885</td>
</tr>
<tr>
<td>2015</td>
<td>862</td>
</tr>
<tr>
<td>2016</td>
<td>916</td>
</tr>
</tbody>
</table>
Products & Applications

Products

As one-stop shopping mega store, Yageo provides a complete product line: chip resistors, MLCCs, through-hole resistors, wireless components, electrolytic capacitors and inductors.

Chip Resistors
- Automotive grade thick film
- Current sensor
- Thin film high precision, high stability
- Sulfur resistant

Multilayer Ceramic Capacitors (MLCC)
- Automotive grade
- High voltage
- High frequency
- Soft termination

Through Hole Resistors
- Metal film, carbon film, metal oxide film, metal glazed film
- Wirewound - fusible, non-inductive, high power
- Miniature size & narrow tolerance

Wireless Components
- Metal/PCB/FPCB antenna
- Patch antenna (ceramic bulk), active antenna (LNA circuit), chip antenna
- RF components (filter/balancer)

Inductors & Coils
- Chip beads
- Power inductors
- Multilayer chip inductors
- Wirewound chip inductors

Electrolytic Capacitors
- miniature / Snap-in / Screw terminal / Surface mount / Polymer
- Long life, high temperature

Applications

Yageo’s broad product offerings are targeting at key vertical markets, including applications for consumer electronics, computers & peripherals, telecommunications, industrial, automotive and alternative energy.
Global Network & Support

To accelerate time-to-market for your products in a more efficient way, you may rely on Yageo’s global logistics supports through our regional services network. With well-established worldwide facilities – 27 branch offices, 6 Just-In-Time (JIT) warehouses, and 7 manufacturing sites, Yageo’s Logistics Services provide end-to-end solutions for your logistics needs. That means customers can obtain our diverse line of passive components, along with Yageo service, quickly and efficiently, wherever they may be.

7 Manufacturing Sites

For chip resistors, Yageo has three production bases with production lines at our Kaohsiung Plants #1 and #2, Suzhou Plant with monthly capacity of 82 billion units/month. We also have one back-end packing facility in Dongguan (China), the taping capacity reached 45 billion units/month. (chip resistor 30B, MLCC 15B) We have four MLCC facilities with production lines at Kaohsiung Plant #3, Kaohsiung NEPZ Plant, our Suzhou plant and Compostar, and a back-end packing facility in Szombathely, Hungary, production capacity reached 45 billion units/month.

27 Sales Offices/Service Centers in 17 Countries

Yageo has established five business centers to oversee operations in five major geographic regions, with Taipei headquarters guiding overall enterprise global logistics in the production capacity, finance, and administration areas. Regional headquarters for China and Asia Pacific are in Suzhou and Taipei respectively. Our European operations center is in Munich, Germany and our US operations center is located in San Jose, California.
Yageo’s mission is to be a global passive components service provider, our services including global logistics, B2B, design-in, EDI and value-added services.

Global Logistics Services
Yageo’s logistics platforms, including customer’s demand planning systems, collaborative working models, and automated warehousing operations, etc., allow you to better control your logistics expenses for operational efficiency.

B2B Online Services
Yageo online services (B2B) provides a professional online shop for passive components. Through our B2B website, customer information, order management, payment service and online support are clearly demonstrated. Customers can easily create an order by entering information online, or by uploading files without any limitation of time zone difference.

Design-in Services
Our focused approach to design-in service is the result of years of product development on hundreds of projects. Our work with the top OEMs in multiple markets has provided us with a strong knowledge base that enables us to quickly design the superior solutions you need. As a result of our commitment to innovative thinking and advanced design.

Environmental Compliance
Yageo carries out our social responsibilities to create greater value for all stakeholders. As a pioneer in the field of lead-free, non-hazardous products, our environmental programs focus on reducing, reusing, and recycling materials used in our manufacturing operations. Yageo’s environmental compliance effort includes the following:

- ISO14001 Certification
- OHSAS18001 Certification
- RoHS Compliance
- SONY Green Partner
- Samsung Eco Partner