



High-Precision Components for Medical, Robotics & Automation

为医疗、机器人和智能设备提供高精度零组件

- Precision Machining
精密机械加工
- Precision Assembly
精密组装
- Low Volume / High Mix
小批量、多品种



中国东莞工厂



China Dongguan Factory



2005 Year

创立时间 Year Founded



5000 + m²

工厂面积 Facility Area



60 + People

员工数量 Number of Employees

凯路精密作为日本 KANOU 中国工厂已成立 21 年，是以日本企业管理制度和精益生产体系为基础、并在有日资企业背景的专业管理团队领导下，专注于精密机械零部件研发、加工、销售的中国国家高新技术企业。致力于为全球领先的医疗、机器人、智能设备制造商提供精密机械零部件一站式解决方案。

KANOU Precision, the China manufacturing base of Japan, has been established for over 21 years and is recognized as a National High-Tech Enterprise in China. The company specializes in the research and development, precision machining, and sales of precision mechanical components. Built upon Japanese management systems and lean manufacturing principles, and led by a professional management team with extensive experience in Japanese-invested enterprises, KANOU Precision ensures superior quality and operational excellence. We are committed to providing one-stop solutions for precision mechanical components to leading global manufacturers in the medical, robotics, and intelligent equipment industries.

企业使命 Our Mission

用精密智造服务于人类，让未来更加美好！

Serve humanity through precision intelligent manufacturing, and make the future better.

战略定位 Strategic Positioning

为全球领先的医疗、机器人、智能设备制造商，提供安全、安定、安心的机械零部件解决方案。

Providing safe, stable, and reliable mechanical component solutions for the world's leading manufacturers in medical, robotics, and smart devices.

企业愿景 Our Vision

致力成为全球精密智造的核心力量！

We are committed to becoming a core force in global precision intelligent manufacturing!

行动方针 Guiding Principles

为客户创造收益

Create value for customers



精密零件加工 Precision Parts Processing

凯路精密拥有 3、4、5 轴 CNC、车铣复合等先进设备和微米级检测设备，最高尺寸精度达 $\pm 0.001\text{mm}$ 。依托严格的 ISO9001/13485 质量管理体系和精益生产加工，我们为全球领先的医疗、机器人、智能设备制造商，提供安全、安定、安心的机械零组件解决方案，助力高端装备制造。

KANOUPrecision is equipped with advanced manufacturing capabilities, including 3-, 4-, and 5-axis CNC machining centers as well as mill-turn systems, supported by micron-level inspection equipment. Our machining accuracy reaches up to $\pm 0.001\text{ mm}$.

Backed by stringent ISO 9001 / ISO 13485 quality management systems and lean manufacturing processes, we provide safe, reliable, and high-quality mechanical component solutions for leading global manufacturers in the medical, robotics, and smart device industries—empowering advanced equipment manufacturing.



精密零部件组装 Precision Parts Assembly

凯路精密拥有洁净恒温组装车间，采用精益化生产线与专用设备，提供零缺陷装配解决方案，满足客户微米级精密组件一站式需求，助力客户提升产品性能与可靠性。

KANOUPrecision operates cleanroom, temperature-controlled assembly workshops, utilizing lean production lines and dedicated equipment to deliver zero-defect assembly solutions.

We provide one-stop services for micron-level precision components, helping customers enhance product performance and reliability.

KANOUE 配备了来自 OKUMA、MAZAK、FANUC、BROTHER 等先进数控加工设备，以及微米级检测设备。我们能够为复杂、多品种、小批量生产提供微米级精度和始终如一的品质。除了精密机械加工，我们还提供一站式零部件解决方案，通过完善的供应链整合 CNC 加工、注塑、压铸和金属注射成型（MIM）等工艺。这使我们能够帮助客户简化采购流程、缩短交货时间，并提供满足客户需求的一站式完整解决方案。

KANOUE is equipped with advanced CNC machines from brands such as OKUMA, MAZAK, FANUC, and BROTHER, along with micron-level inspection equipment. We deliver consistent, high-precision results for complex, high-mix, low-volume production.

Beyond precision machining, we offer one-stop component solutions by integrating processes such as CNC machining, injection molding, die casting, and metal injection molding (MIM). This enables us to simplify procurement, shorten lead times, and provide complete, end-to-end solutions tailored to customer needs.



数控车设备
CNC Turning Machines



走芯机设备
Swiss-Type Lathes



CNC设备
CNC Machines



5轴设备
5-axis CNC machine



MIM注射成型机
Metal Injection Molding Machine



真空烧结炉
Vacuum Furnace



检测室
Quality Inspection Room



注塑成型设备
Injection Molding Machines



压铸机设备
Die Casting Machines



List of Machining Equipment 加工设备清单



序号 Num	设备名称 Equipment Name	数量 Quantity	产地 Made in	序号 Num	设备名称 Equipment Name	数量 Quantity	产地 Manufacturer
1	五轴加工中心 5-Axis Machining Center	5	日本 Japan	11	立式铣床 Automatic Milling Machine	2	中国台湾 Taiwan
2	四轴加工中心 5-Axis Machining Center	6	日本 Japan	12	专用自动铣床 Specialized Automatic Milling Machine	10	中国台湾 Taiwan
3	三轴加工中心 5-Axis Machining Center	9	日本/中国台湾 Japan/Taiwan	13	小型车床 Mini lathe	5	中国台湾 Taiwan
4	斗山车铣复合数控车床 Doosan Lynx220LYC Compound CNC Lathe	3	韩国 Korea	14	平面磨床 Surface Grinder	6	日本/中国台湾 Japan/Taiwan
5	津上车铣复合数控车床 TSUGAMI compound CNC Lathe	5	日本 Japan	15	钻床 Drilling Machine	20	中国 China
6	泷泽车铣复合数控车床 TAKISAWA Compound CNC Lathe TC-100	16	日本 Japan	16	攻丝机 Tapping Machine	8	中国 China
7	数控车床 CNC Lathe	7	日本/中国台湾 Japan/Taiwan	17	万能工具磨床 Universal Cutter Grinder	4	中国 China
8	凸轮自动车床 Cam Automatic Lathe	7	中国台湾 Taiwan	18	滚丝机 Thread Rolling Machine	3	中国 China
9	激光雕刻机 Laser Engraving Machine	2	中国 China	19	无心磨床 Centerless Grinding Machine	4	日本/中国 Japan/China
10	自动铣床 Automatic Milling Machine	6	中国台湾 Taiwan	20	挤压抛光机 Extrusion Polishing Machine	2	中国台湾 Taiwan



OKUMA



DMG MORI



MATSUURA



DMG MORI



MAZAK



Beijing Engraving Machine



多品种小批量 / High-Mix, Low-Volume Production



凯路专注于高精度、高复杂度零件的多品种小批量生产，凭借柔性化生产线与敏捷制造体系，快速响应客户需求，确保小批量订单的高效交付。严格的质量管控与丰富的行业经验，助您降低试产成本。加速产品迭代。

KANOU Precision specializes in the high-mix, low-volume production of high-precision and high-complexity components. Leveraging flexible manufacturing lines and an agile production system, we respond rapidly to customer needs while ensuring efficient delivery of small-batch orders. With stringent quality control and extensive industry experience, we help reduce prototyping costs and accelerate product iteration.

供应链资源 / Robust Supply Chain Resources



凯路拥有丰富且稳定的供应链资源，能够满足客户对产品多样化和个性化的需求，并且在降低成本、品质保障上占据优势，快速适应市场变化带来的风险。全球供应链，连接世界，品质保障。

KANOU Precision has built a strong and reliable supply chain network, enabling us to meet diverse and customized product requirements. With advantages in cost control and quality assurance, we help customers stay competitive while quickly adapting to market changes and potential risks. Leveraging a global supply chain, we connect the world with assured quality.

日式管理经验 / Japanese-Style Management Excellence



凯路管理团队都是来自日资企业背景的专业技术和管理人员，日本资深技术专家驻厂指导，我们深耕行业 20 年 + 具备丰富的经验为全世界提供安全、安定、安心的机械零组件。以中国价格，做日本品质。

KANOU's management team consists of seasoned professionals with backgrounds in Japanese-invested enterprises, supported by on-site guidance from experienced Japanese technical experts. With over 20 years of deep industry expertise, we provide safe, reliable, and high-quality mechanical components to customers worldwide. Delivering Japanese quality at China's cost.

加工能力 / Manufacturing Capabilities



我们拥有领先的加工生产设备和组装车间，加工精度可以做到 $\pm 0.001\text{mm}$ 公差，无论是样品、批量生产、组装，凯路可以满足您一切需求。凭借卓越的技术，优质的服务和良好的客户口碑赢得广泛的好评。

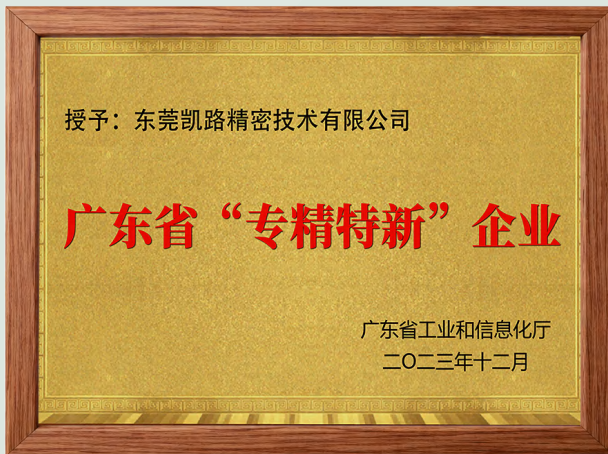
KANOU Precision is equipped with advanced manufacturing equipment and dedicated assembly workshops, achieving machining tolerances of up to $\pm 0.001\text{ mm}$. Whether for prototyping, mass production, or assembly, we are fully capable of meeting all your requirements. Driven by exceptional technical expertise, high-quality service, and a strong customer reputation, we have earned widespread recognition from clients worldwide.

全球多据点供应 / Global Multi-Site Supply Network



凯路在日本、新加坡、越南、美国等都有自己的办公地或制造基地，可以全方位为客户提供售前售后服务，保证客户利益，为客户提供解决方案。完美的售后服务，为您带来无限商机。

KANOU Precision operates offices and manufacturing bases across Japan, Singapore, Vietnam, and the United States, enabling us to provide comprehensive pre-sales and after-sales support worldwide. We are committed to protecting our customers' interests and delivering tailored solutions to meet their needs. With responsive and reliable after-sales service, we help create greater business opportunities for our partners.



中国广东省“专精特新”企业
中国国家高新技术企业

Guangdong Provincial SRDI Enterprise, China
National High-Tech Enterprise of China



ISO9001: 质量管理体系
ISO 13485: 医疗器械质量管理体系
近50项实用新型专利和2项发明专利

ISO 9001: Quality Management Systems
ISO 13485: Medical Devices Quality Management Systems
Nearly 50 utility model patents and 2 invention patents

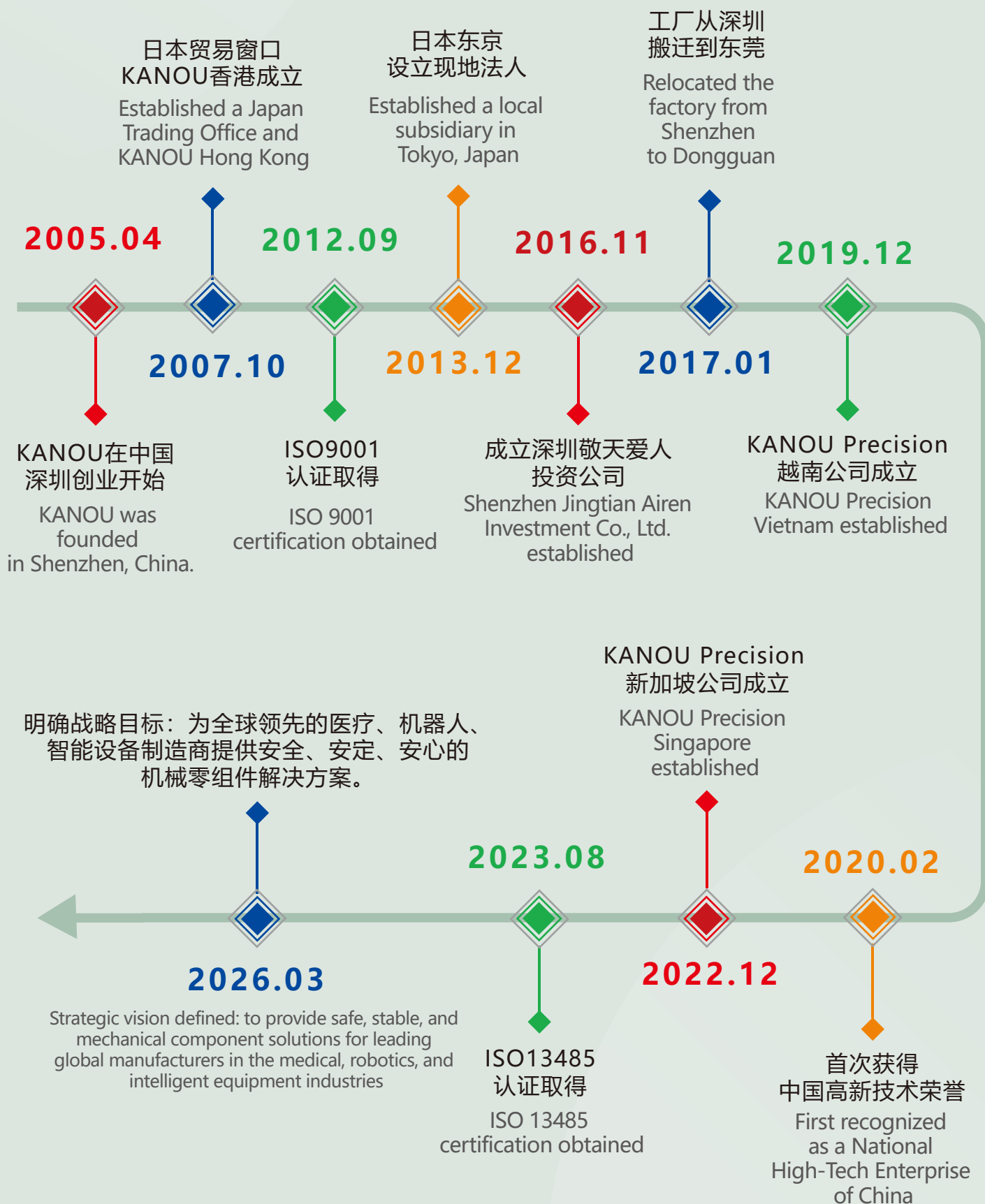


部分客户
Some of our Customers



其中，多家客户为世界500强企业或全球细分领域龙头，
对产品性能、品质稳定性及供应体系具有极高要求。

Many of our clients are Fortune 500 companies and global niche leaders,
demanding exceptionally high standards in performance, quality consistency,
and supply reliability.

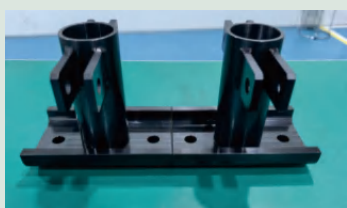


拥有自有组装车间，通过精益生产体系与自动化装配线，稳定支持多品种、小批量的灵活生产需求。我们严格遵循 ISO 9001 和 ISO 13485 质量管理体系，结合在线检测与过程控制手段，确保关键部件（如轴承、齿轮及精密模组）的装配精度与一致性。依托洁净生产环境与稳定的温湿度控制，我们能够满足对品质和可靠性要求较高的应用场景。为客户提供从零部件加工到最终组装的一站式解决方案，帮助客户简化供应链、提升效率并降低综合成本。

We operate our own assembly facility, leveraging lean manufacturing and automated lines to support flexible, high-mix, low-volume production. Compliant with ISO 9001 and ISO 13485 standards, we integrate in-line inspection and process control to ensure precision and consistency in key components such as bearings, gears, and precision modules. Our controlled clean environment with stable temperature and humidity supports high-reliability applications. We provide a one-stop solution from component machining to final assembly, helping customers streamline supply chains, improve efficiency, and reduce overall costs.



压入组装
Press In Assembly



组装组件
Sub/Full Assembly



模块组装
Module Assembly



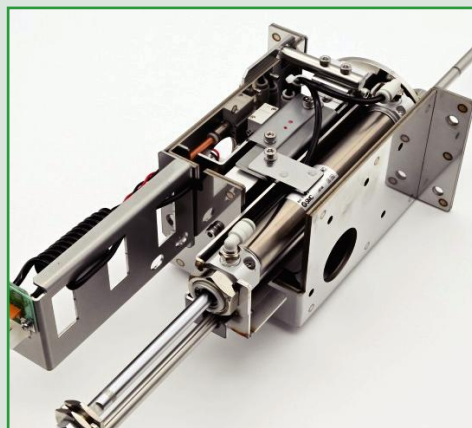
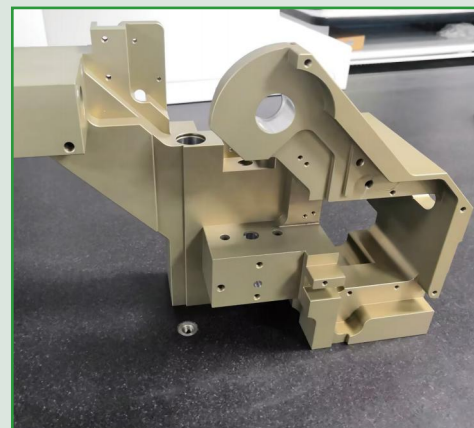
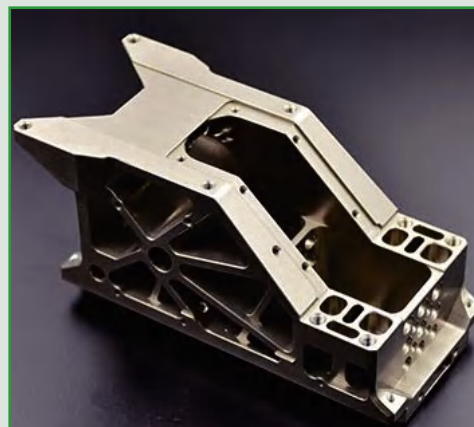
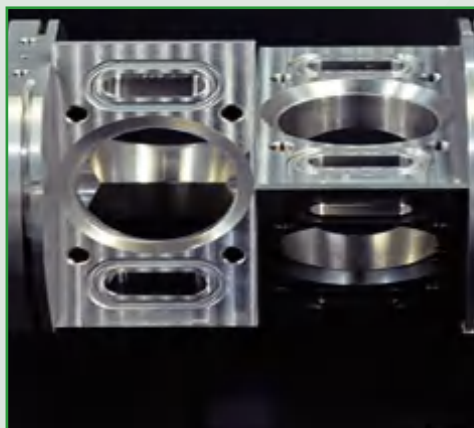
线束组装
Friction Tester

组装服务
Assembly Services



无尘车间
Cleanroom

Product Showcase: Machining of Multi-Axis Complex Parts and Assembly Components
产品展示：多轴复杂零件和组装零件加工





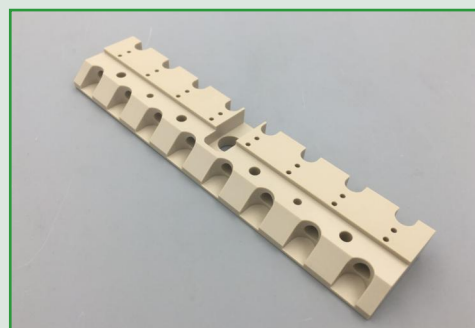
LSR



PPSU



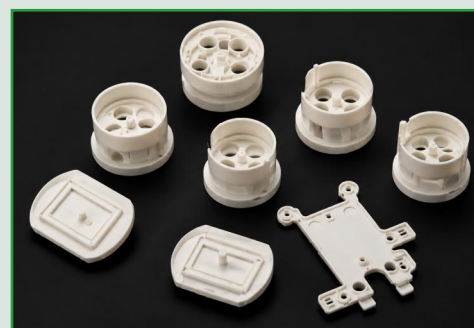
POM



PEEK



TPU



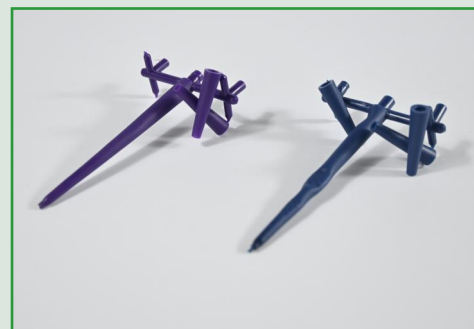
PC



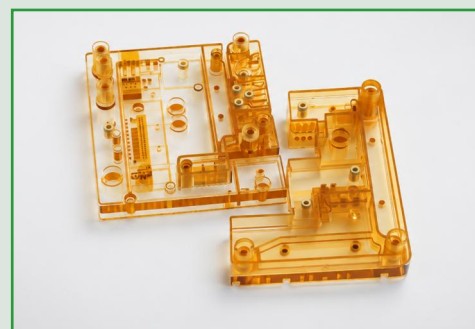
PMMA



ABS



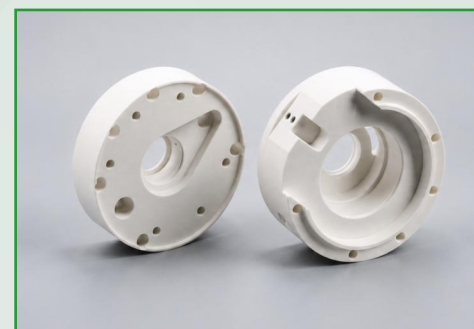
PA



PEI



ETFE



PET





01

材料购买 Material Procurement

材料购买钢铁、热处理材料、预硬钢材、钨钢、难切削材料、不锈钢、铝材、黄铜、工程塑料(PEEK、PMMA、ABS)等都可以对应,可提供材质证明。

We support a wide range of materials, including steel, heat-treated materials, pre-hardened steel, tungsten carbide, difficult-to-machine materials, stainless steel, aluminum, brass, and engineering plastics(PEEK、PMMA、ABS). Material certificates can be provided upon request.

02

热处理 Heat Treatment

正火、烧钝等各种热处理都可对应。直空淬火、浸碳淬火、高频淬火、氮化处理、火焰淬火、回火、退火等。

We support a full range of heat treatment processes, including normalizing and passivation, as well as vacuum hardening, carburizing and quenching, high-frequency (induction) hardening, nitriding, flame hardening, tempering, and annealing.

03

精密加工 Precision Machining

凯路及合作伙伴拥有领先的生产设备, 机加工精度可以做到领先行业的 $\pm 0.001\text{mm}$ 公差, 无论是样品试做还是批量生产, 都可以提供精确的服务。

KANOU Precision, together with its trusted partners, is equipped with advanced manufacturing equipment, achieving industry-leading machining tolerances of up to $\pm 0.001\text{ mm}$. Whether for prototyping or mass production, we provide highly accurate and reliable machining services.

04

表面处理 Surface Treatment

镀硬铬、无电解镍、各种阳极氧化、镀锌、软氮化、铁氟龙、镀铜、电解研磨、犁地处理、DLC、CVD、PVD处理、涂装等等都可对应。

We support a comprehensive range of surface treatment processes, including hard chrome plating, electroless nickel plating, various anodizing processes, zinc plating, soft nitriding, PTFE (Teflon) coating, copper plating, electrolytic polishing, honing, DLC coating, CVD, PVD, and painting/coating.

05

组装业务 Assembly Services

根据客户需求进行组装业务: 包括线束组装、轴承组装、压入组装、精密模组、电子元器件组装等。

We provide customized assembly services based on customer requirements, including wire harness assembly, bearing assembly, press-fit assembly, precision module assembly, and electronic component assembly.



3 次元测量仪
CMM Measurement



金属材质分析仪
Material Analyzer



2.5 次元投影仪
2.5-Dimensional Projector



图像测量仪
Automatic Image
Measuring System



轮廓测量仪
Contour Measurement



高度仪
Height Gauge



激光测径仪
Laser caliper



List of Testing Equipment

检测设备清单



序号 Num	设备名称 Equipment Name	数量 Quantity	生产厂家 Manufacturer	序号 Num	设备名称 Equipment Name	数量 Quantity	生产厂家 Manufacturer
1	三次元 Three-d	1	瑞典海克斯康 Hexagon, Sweden	22	圆头千分尺 Round head micrometer	1	日本三丰 Mitutoyo Janpan
2	轮廓度仪 Contour meter	1	日本小坂 Japanese Koban	23	内侧千分尺0-25MM Inside Micrometer	1	日本三丰 Mitutoyo Janpan
3	一键投影扫描机 One-Click Projection Scanner	1	台湾万濠 Wanhao (Taiwan)	24	外径千分尺0-25MM Outside Micrometer	3	日本三丰 Mitutoyo Janpan
4	手动影像仪(2次元) Manual Video Measuring Machine (2D)	1	台湾万濠 Wanhao (Taiwan)	25	外径千分尺25-50MM Outside Micrometer	2	日本三丰 Mitutoyo Janpan
5	手动影像仪(2次元) Manual Video Measuring Machine (2D)	1	台湾万濠 Wanhao (Taiwan)	26	外径千分尺50-75MM Outside Micrometer	1	日本三丰 Mitutoyo Janpan
6	自动影像仪(2.5次元) Automatic Video Measuring Machine (2.5D)	1	台湾万濠 Wanhao (Taiwan)	27	外径千分尺100-125MM Outside Micrometer	1	日本三丰 Mitutoyo Janpan
7	手持式XRF分析仪 Handheld XRF Analyzer	1	日本奥林巴斯 Olympus	28	外径千分尺125-150MM Outside Micrometer	1	日本三丰 Mitutoyo Janpan
8	三丰高度仪 Mitutoyo Height Gauge	2	日本三丰 Mitutoyo Janpan	29	水平 Level	1	中国 China
9	尼康高度计 Nikon Height Gauge	1	日本尼康 Nikon	30	带表机械卡尺 Dial Caliper	1	日本 Janpan
10	块规 Gauge Block	1	日本三丰 Mitutoyo Janpan	31	数显卡尺 Digital Caliper	3	日本 Janpan
11	粗糙度比对板 Surface Roughness Comparison Sample	1	奥地利 Austria	32	温湿度计 Thermohygrometer	1	中国 China
12	洛氏硬度计 Rockwell Hardness Tester	1	中国 China	33	大号消磁机 Large Demagnetizer	1	中国 China
13	编摆检查仪 Pendulum Impact Tester	1	中国 China	34	电子称 Electronic Scale	1	中国 China
14	推拉力测试计 Push-Pull Force Gauge	1	中国艾团 AIGU (China)	35	显微镜 Microscope	1	中国 China
15	百分表 Dial Indicator	2	日本三丰 Mitutoyo Janpan	36	电子显微镜 Electron Microscope	1	中国 China
16	千分表 Dial Indicator	2	日本三丰 Mitutoyo Janpan	37	激光测径仪 Laser Diameter Gauge	1	日本基恩士 Keyence
17	3爪内径千分尺16-20MM 3-Jaw Internal Micrometer	1	日本三丰 Mitutoyo Janpan	38	公法线千分尺 Gear Tooth Micrometer	1	中国 China
18	3爪内径千分尺20-25MM 3-Jaw Internal Micrometer	1	日本三丰 Mitutoyo Janpan	39	公法线千分尺 Gear Tooth Micrometer	1	中国 China
19	3爪内径千分尺25-30MM 3-Jaw Internal Micrometer	1	日本三丰 Mitutoyo Janpan	40	螺纹环规 Thread Ring Gaug	1	中国/日本 China/Japan
20	3爪内径千分尺30-40MM 3-Jaw Internal Micrometer	1	日本三丰 Mitutoyo Janpan	41	螺纹塞规 Thread Plug Gauge	1	中国/日本 China/Japan
21	扁卡千分尺0-25MM Flat Anvil Micrometer 0-25mm	1	日本 Janpan	42	针规 Pin Gauge	1	中国 China

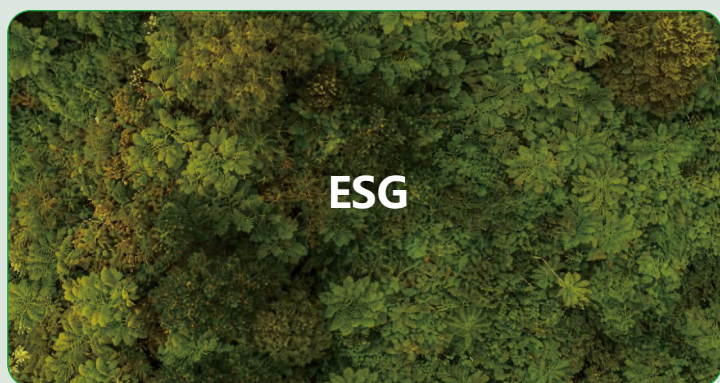


Environmental & Sustainability Policy 环境方针



遵守法规 绿色环保 节能降耗 持续改进

Compliance with regulations, environmental sustainability,
energy conservation and consumption reduction,
and continuous improvement.



Occupational Health & Safety Policy 职业健康与安全方针

安全第一 健康高效 科学管理 遵章守纪 规范运行 持续发展

Safety First, Health & Efficiency, Scientific Management,
Compliance with Rules & Discipline,
Standardized Operations, Sustainable Development.



**以客户为中心，全员参与，
持续改善，提供客户信赖的产品与服务**

Customer-centric, with full participation
Continuous improvement to deliver trusted products and services



ISO 13485:2016医疗器械质量管理体系 ISO 13485:2016 Medical Devices-Quality Management Systems

ISO 13485是一项针对医疗器械行业的质量管理体系标准，用于确保产品在设计、开发、生产与服务过程中的安全性与一致性，并满足相关法规要求。

ISO 13485 is a quality management system standard for the medical device industry, ensuring product safety and consistency throughout design, development, production, and servicing, while meeting applicable regulatory requirements.

ISO 9001:2015质量管理体系 ISO 9001:2015 Quality Management System

ISO9001要求企业建立系统化的质量管理体系，涵盖流程管理、风险控制、持续改进与客户满意度提升，并确保产品与服务持续符合客户及法规要求。

ISO 9001 requires organizations to establish a systematic quality management system, covering process control, risk management, continuous improvement, and customer satisfaction, ensuring products and services consistently meet customer and regulatory requirements.



凯路精密 CEO：吉原宏齐

CEO of KANOUPrecision: Yoshihara.Kosei

承蒙您平日的格外关照，谨致以诚挚的谢意。

KANOUP 自创业以来，始终深耕日本市场，专注于制造业发展。随着时代变迁，客户的需求也日趋多样化，而我们始终如一追求的，是“至高品质”与“坚实信赖”。我司集团名称“Kanou（可能）”，蕴含了将不可能变为可能（Kanou）的挑战精神。

在机器人、医疗、智能设备等成长型领域，我们不仅将继续深耕日本市场，更将积极拓展欧美市场。我们将不断挑战，为客户解决课题，以此决心构筑长期的合作伙伴关系。

今后也恳请您继续给予支持与厚爱，不胜感激。

We sincerely appreciate your continued support and trust.

Since its founding, KANOUP has been deeply rooted in the Japanese market, with a strong focus on the manufacturing industry. As times evolve, customer needs have become increasingly diverse. What we have consistently pursued, however, remains unchanged—delivering the highest quality and building lasting trust. Our name, Kanou—meaning “possibility”—embodies our commitment to transforming the impossible into the possible through continuous innovation and determination. In fast-growing sectors such as robotics, medical devices, and intelligent equipment, we will not only continue to strengthen our presence in Japan but also actively expand into Europe and North America. We remain committed to taking on new challenges, solving our customers’ most critical issues, and building long-term, trusted partnerships.

We look forward to your continued support and partnership in the years ahead.



核心理念 | Core Philosophy

始终坚持“技术立社”的发展理念。经过 20年+的发展与积累，逐步从制造企业成为技术型企业，并不断向 解决方案型企业迈进。

KANOU has always adhered to a technology-driven development philosophy. Over 20 years of growth and accumulation, the company has evolved from a manufacturing enterprise into a technology-driven company, and continues to advance toward becoming a solutions provider.



技术创新 | Technology Innovation

高度重视技术创新与自主知识产权保护。持续鼓励员工参与技术创新,并通过制度支持创新成果的保护与应用。

KANOU places strong emphasis on technological innovation and the protection of intellectual property. We actively foster a culture of innovation, encouraging employee participation and supporting it with robust systems to safeguard and effectively apply innovative achievements.



顾问式销售 | Consultative Sales

KANOU在全球市场实践中形成了 顾问式销售模式，我们不仅是产品推广者，更是：客户需求理解者、技术问题分析者、解决方案提供者。

Through extensive global market practices, KANOU has developed a consultative selling model. We are not only product promoters, but also trusted partners—serving as customer needs interpreters, technical problem analysts, and solution providers.



技术能力 | Technical Capability

通过工程技术能力、制造技术能力、系统整合能力等能力的融合，KANOU不断提升产品与解决方案的技术价值。

By integrating engineering expertise, manufacturing capabilities, and system integration capabilities, KANOU continuously enhances the technical value of its products and solutions.



20年+技术积累 | 20+ Years of Technical Expertise

20年+不断积累工程经验与行业理解，使KANOU能够在项目早期参与客户技术方案与工程设计优化。

With over 20 years of accumulated engineering experience and industry insight, KANOU is able to engage early in customer projects, supporting technical solution development and engineering design optimization.



全球战略 | Global Strategy

KANOU已在中国、日本、美国、中国香港、新加坡、越南、台湾地区等地建立业务，通过全球化布局，我们正在成为连接多据点制造能力与全球工业需求的重要桥梁。

KANOU has established operations in China, Japan, the United States, Hong Kong (China), Singapore, Vietnam, and Taiwan. Through this global footprint, we are becoming a vital bridge connecting multi-location manufacturing capabilities with global industrial demand.



未来发展方向 | Future Directions

加强技术研发能力、深化工程设计能力、推动材料与工艺创新、提升产品解决方案能力。KANOU将从：制造企业 → 技术型企业 → 解决方案型企业。

Strengthening R&D capabilities, deepening engineering design expertise, advancing material and process innovation, and enhancing product solution capabilities. KANOU is evolving from a manufacturing enterprise to a technology-driven company, and ultimately into a solutions provider.

致力成为全球精密智造的核心力量

Committed to Being a Key Force in Global Precision Intelligent Manufacturing

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日本网站
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集团网站
Group Website