

01 / COMPANY OVERVIEW

Manufacturing partner

东莞杰欣科技 · OEM / ODM 制造服务

Integrated development and manufacturing for plastic toys, electronic products and creative gifts.

为塑胶玩具、电子产品和创意礼品提供一体化开发与制造服务。

22

Years in business
经营经验 (年)

20

Injection machines
注塑机 (台)

60

Factory workers
工厂员工 (人)



Injection molding

注塑车间实拍



Assembly & packaging

装配及包装车间实拍

Engineering, prototyping, tooling, molding, painting, printing, assembly and packaging - coordinated for your project.

工程开发、打样、模具、注塑、喷油、印刷、装配及包装，围绕客户项目协同安排。

02 / FACTORY CAPABILITIES

Integrated production

从塑胶部件到成品包装

One coordinated workflow for appearance, structure, function and retail presentation.

将外观、结构、功能与零售包装要求落实到生产流程。

Injection molding

注塑成型

Tool trials and production of plastic parts, with material and color selection agreed for each project.

按项目确认材料和颜色，安排试模及塑胶部件量产。

Surface finishing

外观工艺

Spray painting and pad printing for colors, graphics and decorative details. Other finishes are assessed by project.

提供喷油、移印等颜色和图案工艺，其他表面处理按项目评估。

Electronic assembly

电子装配

Assembly of approved lighting or sound modules, controls and plastic housings, with functional checks.

按确认方案组装灯光或声音模块、控制部件及塑胶外壳，并进行功能检查。

Final packaging

成品包装

Assembly, appearance checks and packaging based on approved samples, artwork and packing requirements.

依据确认样品、包装稿和装箱要求安排装配、外观检查及包装。

10,000-15,000 pcs / day

Indicative daily output; actual capacity depends on product and process.

参考日产量：10,000-15,000件；实际产能取决于产品与工艺。

03 / DEVELOPMENT SUPPORT

From brief to production

工程开发、打样及量产导入

Start with a concept brief, drawing or reference sample.

可从产品需求、设计图或参考样品开始评估。

01 / Review

需求评估

Review target users, functions, dimensions, materials, budget and expected quantities.

核对目标用户、功能、尺寸、材料、预算及预期数量。

02 / Develop

设计与结构

Product design and structural engineering, with assembly and tooling feasibility considered.

提供产品设计及结构工程支持，评估装配方式与模具可行性。

03 / Prototype

3D打印与样品

Prepare models for appearance and fit checks. Functional samples are scoped separately.

制作模型用于外观与配合检查，功能样品内容另行确认。

04 / Approve & produce

确认与量产

Confirm samples, tooling trials, artwork and packaging before mass production.

量产前确认样品、试模结果、图稿及包装要求。

04 / QUALITY & DOCUMENTATION

Quality & project control

按项目要求落实质量与文件管理

Agree the acceptance criteria before sampling and production.

打样与量产前约定验收标准。

Materials & first pieces

材料及首件

Confirm materials, colors and critical dimensions against the approved specification.

依据确认规格检查材料、颜色及关键尺寸。

Function & appearance

功能与外观

Check assembly, product functions and visible defects against approved samples.

对照确认样品检查装配、功能及外观缺陷。

Packaging & shipment

包装与出货

Verify artwork, accessories, packing quantities and agreed shipment checks.

核对包装稿、配件、装箱数量及约定的出货检查项目。

AUDIT & TESTING SUPPORT

BSCI documentation and SMETA 4P report can be provided for review. Testing requirements and costs are confirmed per project.

可提供BSCI相关资料及SMETA 4P报告供审核。产品测试要求及费用按项目确认。

05 / CONFIDENTIALITY COMMITMENT

Protect your product design

客户设计与项目资料保护原则

A clear agreement on confidentiality and permitted use helps both teams work with confidence.

明确保密要求和资料使用范围，让双方放心推进合作。

Agree confidentiality first

先约定保密要求

NDA terms can be agreed before detailed drawings, samples or project information are exchanged.

交换详细图纸、样品或项目资料前，可先约定保密协议条款。

Use only for the agreed project

仅用于约定项目

Customer-specific drawings, samples and technical information are used for the agreed project scope.

客户专属图纸、样品和技术资料仅用于双方约定的项目范围。

Written permission for disclosure

对外展示须书面许可

Customer designs and project images will not be used in marketing or shared with other customers without written permission.

未经书面许可，不将客户设计及项目图片用于对外宣传或分享给其他客户。

Confirm tooling arrangements

明确模具安排

Tooling ownership, storage and permitted use are agreed in the project contract.

在项目合同中约定模具归属、保管及使用范围。

06 / COOPERATION & CONTACT

Let's discuss your next project

从产品需求开始，明确开发与生产计划

Send your project brief

提供项目需求

Please share drawings or samples, functions, dimensions, target market, order quantity and packaging needs.

请提供图纸或样品、功能、尺寸、目标市场、订单数量及包装需求。

INDICATIVE PROJECT TIMING

Samples: typically 7-10 days. Tooling: approximately 30 days. Mass production: typically 30-45 days after sample and packaging approval.

常规样品参考7-10天；模具参考30天；样品及包装确认后，量产参考30-45天。

Custom development schedules, MOQ, costs and terms are confirmed for each project. Complex functional samples may require additional time.

定制开发周期、起订量、费用及条款按项目确认，复杂功能样品可能需要更长时间。

YOUR CONTACT 联系人

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