

Precision CNC Machining



Capability

Machining process	Features & Benefits	Applicable products
CNC Milling	±0.05mm high-precision cutting, complex contour machining for durable structures	Laptop chassis, tablet frames, smart home panels, Thyristor accessories
Laser Cutting	High-speed, clean cuts with minimal heat distortion, ideal for intricate designs and precision components	IoT device casings, electronic enclosures
CNC Lathing	Complex shape machining, continuous operation	Camera Modules, Charging Ports
CNC Bending & Grooving	Controlled bending for structural strength and form factor optimization	light-weight wearable casings

Product



*Machining Size Extreme: Min-Max: 17mm--450mm

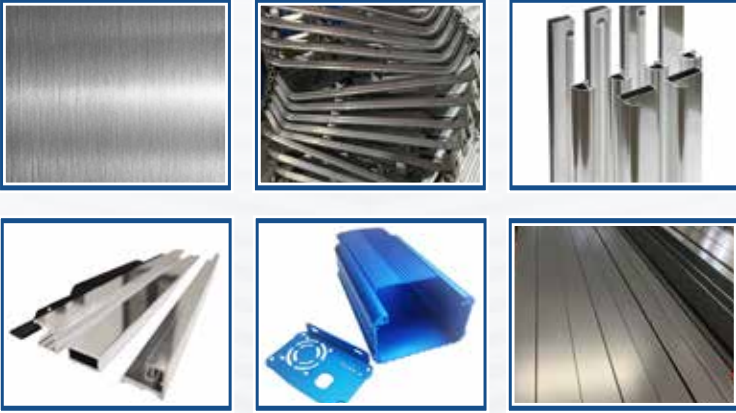
Surface Finishing



Capability

Finishing Type	Key Features	Applicable Products
Anodizing	Corrosion-resistant, available in various colors, smooth metallic touch	Smartphone frames, laptop outer shells, wireless charger bodies
Sandblasting	Creates a uniform matte texture with enhanced grip and durability	Gaming console covers, premium home automation panels
Powder Coating	Scratch-resistant, impact-durable and available in various textures	E-bike parts, wearable fitness trackers, protective electronic enclosures
Brushed Finish	Elegant linear metal texture, premium aesthetic	Premium headphones, smart speaker casings, designer gadgets
Mirror Polishing	High-reflective glossy finish, enhances premium product appeal	Luxury watches case, executive accessories

Product



*The thickness of the anodized film: up to 60μ
Powder coating guaranteed : 20 years



SYHARVEST

Sheungyin Harvest Aluminium Co., Ltd.

High-Performance Aluminum Solution
light Weight | Hight Strength | Thermal Efficiency

CONTACT US

- +86 139-2867-0680
- www.syharvest.com
- tjf@syharvest.com



(Syharvest) Guangyun Road, Muyuan, Shishan Town, Foshan, Guangdong, China

MANUFACTURER INTRODUCTION

Sheungyin Harvest Aluminium Co., Ltd.

Sheungyin Harvest Aluminium Co., Ltd. is a comprehensive aluminum profile factory specializing in the development, design, and manufacturing of aluminum extrusions. Covering an area of over 30,000 square meters, we operate 10 extrusion lines and 20 precision machining centers, and have a dedicated team of 30 professionals specialized in foreign trade marketing.

We offer end-to-end aluminum solutions, from extrusion to precision CNC machining, along with a variety of surface treatments such as anodizing, powder coating, and more.

Our products are widely used in the consumer electronics sector, thanks to their lightweight, high-strength, and excellent thermal conductivity features, which enhance product innovation and performance.

With digitalized production management systems and a highly skilled technical team, we ensure high efficiency, consistent quality, and customized solutions that meet global standards. Backed by over two decades of industry experience, we are committed to helping our clients turn ideas into high-performance aluminum products.



MOLD WAREHOUSE



EXTRUSION WORKSHOP



ANODIZING WORKSHOP



SANDBLASTING WORKSHOP



POWDER COATING WORKSHOP



CNC LINE



PACKAGING WORKSHOP



WAREHOUSE