

CNC MACHINING

Solutions Tailored to Your Needs



Ming Chiang Your technical support service partner.



Ming Chiang
Precision Co., Ltd.

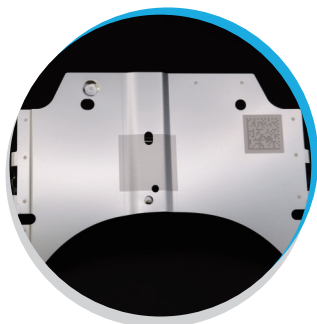
Every Stamping Matters!

OTHER PROCESS CAPABILITES



Standard Product - Coin Cell Battery Holder and Contacts

Your best cost-efficient solution for holding coin cell batteries in any device.



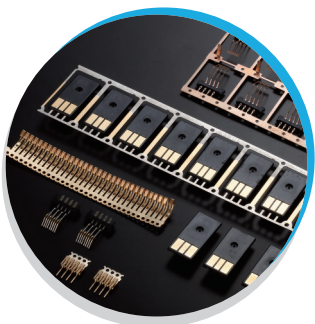
LASER ENGRAVING



ULTRASONIC PLASTIC
WELDING



PAD PRINTING



INSERT MOLDING
PARTS



TMJ-10901

Applicable for CR1225 &
BR1235 Battery



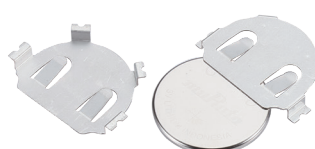
TMJ-10902

Applicable for CR2025 &
CR2032 Battery



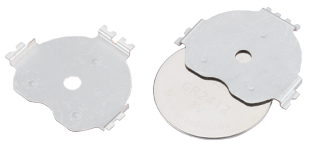
TMJ-10903

Applicable for CR2430 &
CR2450 Battery



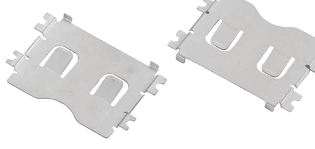
TMJ-10904

Applicable for CR2430
Battery



TMJ-10905

Applicable for CR2412
Battery



TMJ-10906

Special Type Battery



TMJ-11201

Battery Contacts



TMJ-11202

Battery Contacts



AUTOMATIC SCREENING



LASER WELDING



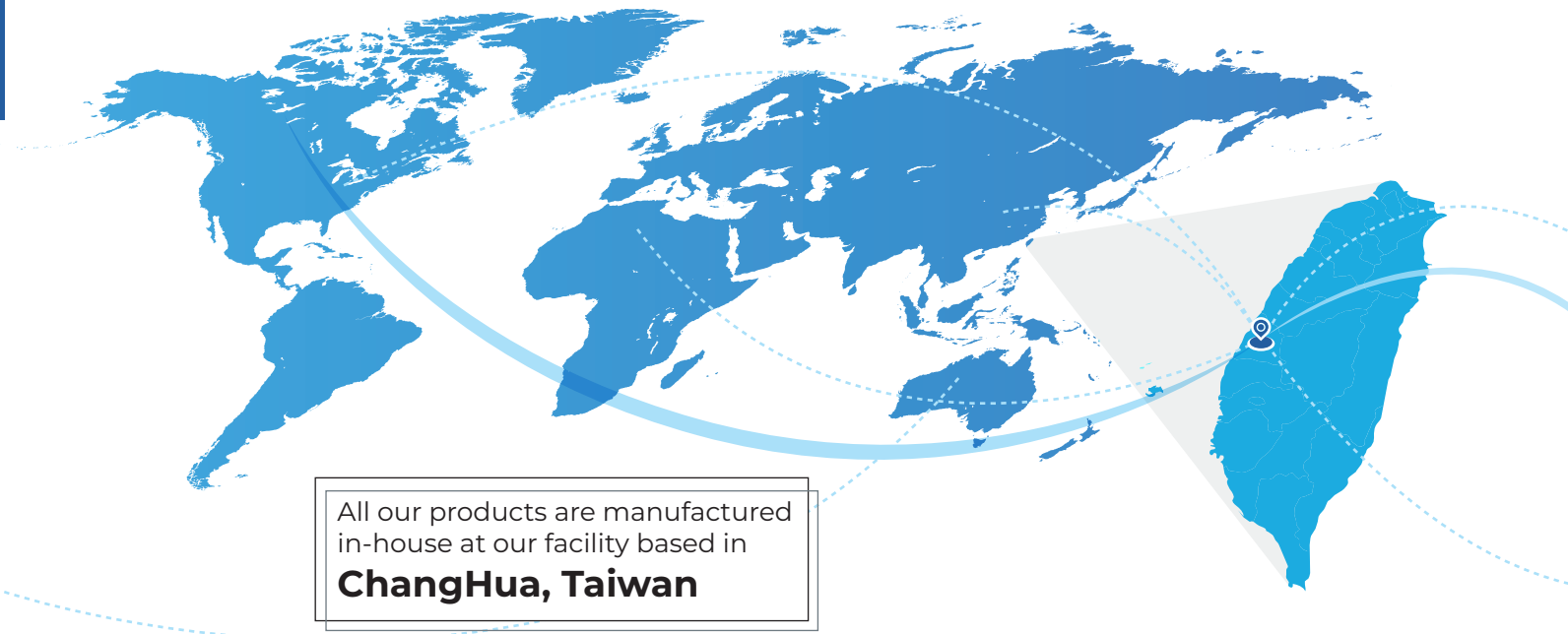
RIVETING



TAPPING

No tooling fee required.

Additional modification fee will only be charged for unique specification or requirement.



All our products are manufactured
in-house at our facility based in
ChangHua, Taiwan



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Ming Chiang, established in 1994, initially focused on **metal stamping parts** production. Starting as a small enterprise, we have grown to serve both domestic and international clients. Our dedication to quality and innovation has been recognized with ISO and **IATF certifications**. Over time, we have expanded into **CNC Machining**, investing in advanced technology to deliver **customized solutions** that meet the diverse needs of global businesses.

Ming Chiang specializes in serving a wide range of industries, including **electronics, medical, automotive, industrial, and aerospace**. Our specialization extends to custom packaging solutions like tray and tape & Reel options, complementing our manufacturing strengths. We offer full support throughout the process—from order placement and engineering assistance to production and supply chain management.

View our production capacities below:

Manufacturing Capabilities

Stamping:
Material Thickness: 0.05~5.0mm
Materials: Brass, Aluminum, Copper, Titanium, Stainless Steel, Carbon Steel, and Special Steels
Punching Capacity: 25~200 tons
Tooling Specification: 2100(L) x 150~500(H) x 150(H) mm
Monthly Tooling Capacity: 25~110 tons (30 sets); 200 tons (5 sets)
Tooling Types: Progressive Die, Stage Die, Prototype

CNC Machining:
Lathing:
Machining Accuracy: +/-0.02 mm
Processing range(Length): 3~200 mm
Processing range(Outer Diameter): 0.8~20 mm
Surface Roughness: Ra2.5
Material: Stainless steel, Brass, Copper, Aluminum
Milling:
Machining Accuracy: +/-0.02 mm
Processing Dimension: 1100(L) x 550(W) mm
Surface Roughness: Ra1.6
Material: Stainless steel, Brass, Copper, Aluminum

