12^{+} YEAR

CNC watch precision machining

Watch case customization
Tolerances down to ±0.002MM
Precision machined case customization

OEM / ODM

G-WEAR
SOUND
UP
3D
DOWN
FASHION
SMART WATCH
12000
12°

QUALITY CONTROL

The factory covers an area of
5000 square meters

200 sets of processing equipment

50 sets of testing equipment

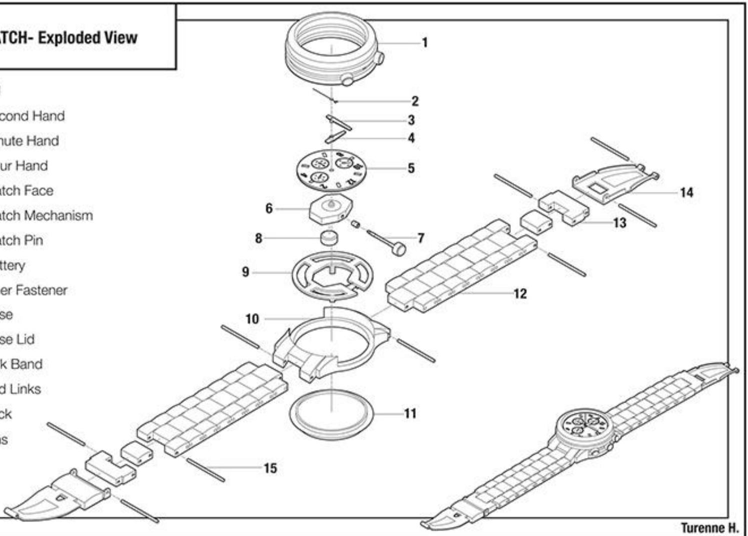
10 customer service

EXPLODED VIEW OF WATCH

Parts display

WRIST WATCH- Exploded View

1	Lid
2	Second Hand
3	Minute Hand
4	Hour Hand
5	Watch Face
6	Watch Mechanism
7	Watch Pin
8	Battery
9	Inner Fastener
10	Base
11	Base Lid
12	Link Band
13	End Links
14	Lock
15	Pins



Turenne H.

DETAIL DISPLAY

See the details

Clear digital engraving

316 stainless steel Apple 6S

Smooth surface and clear watermark

Apple watch case

Carbon alloy material, anti falling and anti-wear

Metal screws are small and exquisite

WATCH ACCESSORIES

Parts display

Watch strap

Watch parts

ARMIN STROM
ARMIN STROM

Design research on **the Edge Bridge** and the dial construction in 2D.

CASE DISPLAY

Real picture

G-WEAR
SOUND
UP
DOWN
3D
FASHION
SMART WATCH
120
04-2
12000
12°
23

PROTECTION
G-SHOCK

深圳市睿智云通科技有限公司
SHENZHEN RICHCONN TECHNOLOGY CO.,LTD

ABOUT US

OUR ADVANTAGES

Know How to save your cost

NDA is acceptable

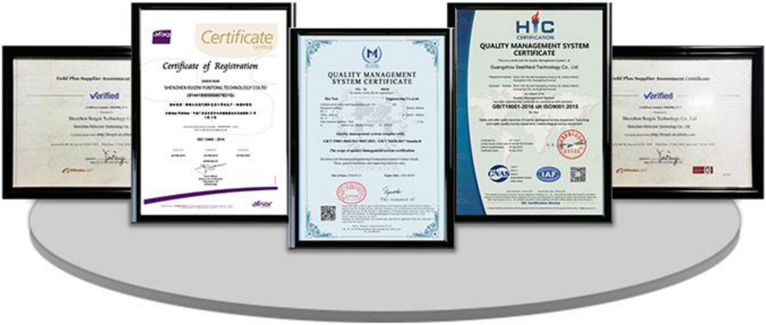
100% deliver on time

100% QC before shipment

Rapid prototype in 1 day

CERTIFICATE OF HONOR

authentication



Gold Plus Supplier Assessment

Verified

Certificate

Certificate of Registration

SHENZHEN RUIZHI YUNTONG TECHNOLOGY CO.LTD

QUALITY MANAGEMENT SYSTEM CERTIFICATE

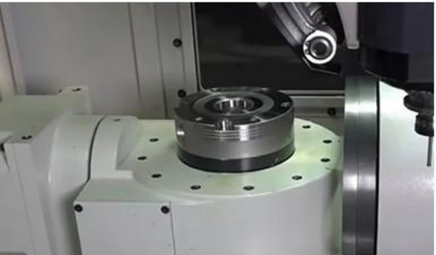
HIC CERTIFICATION

QUALITY MANAGEMENT SYSTEM CERTIFICATE

GB/T19001-2016 idt ISO9001:2015

WATCH CASE PROCESSING

Processing equipment



5AXIS MACHINING

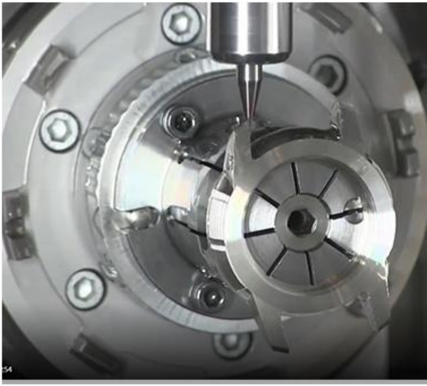
Workpieces are not moved through several workstations, they can be completed on the **5-Axis machine** alone—finishing components with greater accuracy

Ability to achieve outstanding surface finishes—improving overall part quality

Contact our 5 axis machinists today to discuss your design and machining needs.

4AXIS MACHINING

Generally, when the workpiece is not positioned in space, there are six degrees of freedom, three linear displacement degrees of freedom x, y and Z and three rotational displacement degrees of freedom a, B and C. Generally, the three-axis machining center we call is to process the objects respectively through the three linear axes of X, y and Z. Four axes is to add a rotation axis on the basis of three axes, that is, to process the object in the four displacement degrees of freedom of X, y, Z and a.

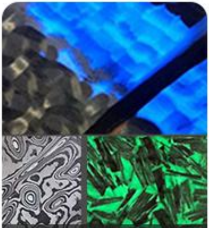


DRILLING MACHINE

CNC machinists' familiarity with their machines gives them the ability to push the machines beyond the manufacturers' intended design and tolerance capabilities, maximizing their performance when needed.

MATERIAL INTRODUCTION

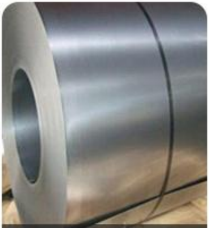
Various materials



CARBON FIBRE

TITANIUM ALLOY

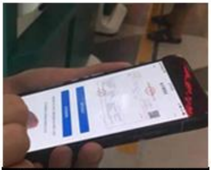
STAINLESS STEEL



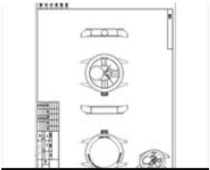
CARBON STEEL

CUSTOMIZATION PROCESS

place an order



MOBILE CONSULTATION



PROVIDE DRAWINGS

PROFESSIONALS CONFIRM

PRODUCTION WORKSHOP

MANUFACTURING CASE

WATCH CASE FINISHED

100% DETECTION

PRODUCT PACKAGING

PACKAGE SHIPMENT

PACKAGING AND TRANSPORTATION

Delivery method

PACK

LOADING

DELIVER GOODS

T/T

HSBC

WESTERN UNION

PayPal

MasterCard

VISA

MoneyGram

L/C

DHL

FedEx Express

EMS

UPS

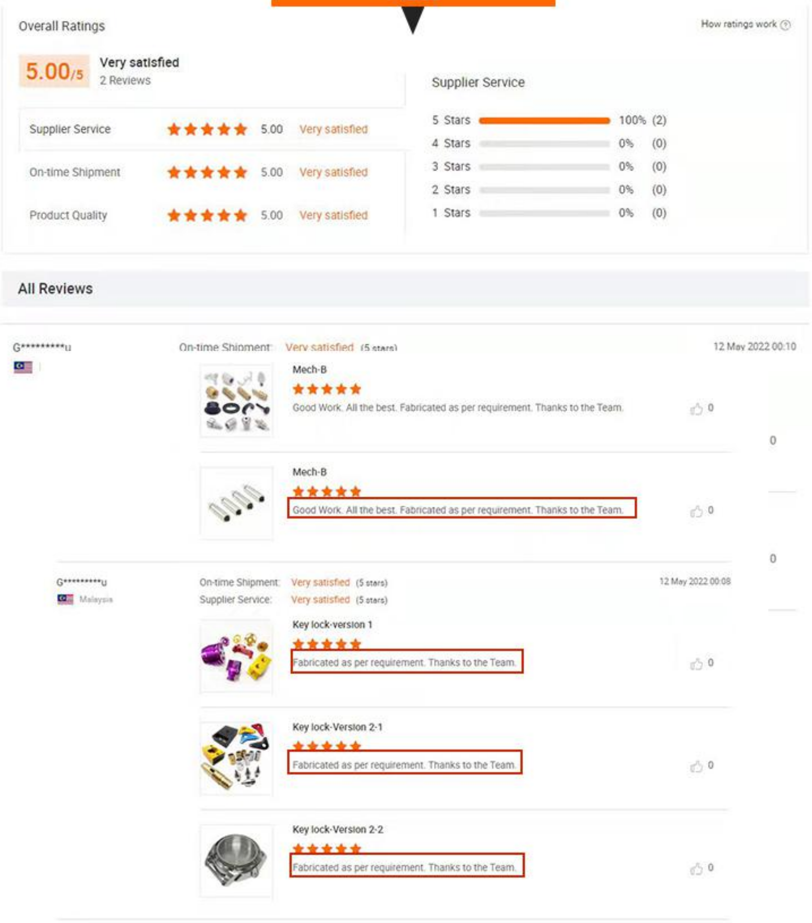
SF EXPRESS 顺丰速递

中国邮政 CHINA POST

TNT

BUYER COMMENTS

Praise



Overall Ratings

How ratings work ⓘ

5.00/5 **Very satisfied**
2 Reviews

Supplier Service	★★★★★	5.00	Very satisfied
On-time Shipment	★★★★★	5.00	Very satisfied
Product Quality	★★★★★	5.00	Very satisfied

Supplier Service

5 Stars	100%	(2)
4 Stars	0%	(0)
3 Stars	0%	(0)
2 Stars	0%	(0)
1 Stars	0%	(0)

All Reviews

G**********u

On-time Shipment: Very satisfied (5 stars)

12 May 2022 00:10

Mech-B
★★★★★
Good Work. All the best. Fabricated as per requirement. Thanks to the Team.
0

0

Mech-B
★★★★★
Good Work. All the best. Fabricated as per requirement. Thanks to the Team.
0

0

G**********u
Malaysia

On-time Shipment: Very satisfied (5 stars)
Supplier Service: Very satisfied (5 stars)

12 May 2022 00:08

Key lock-version 1
★★★★★
Fabricated as per requirement. Thanks to the Team.
0

Key lock-Version 2-1
★★★★★
Fabricated as per requirement. Thanks to the Team.
0

Key lock-Version 2-2
★★★★★
Fabricated as per requirement. Thanks to the Team.
0