

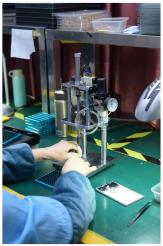
COMPANY PROFILE

JRT)MFG

Chengdu JRT Technology Co., Ltd. was established in **2004** and is an enterprise specializing in the production and development of laser rangefinders, which also with the world's advanced single-shot and single-receive laser technology. For many years, JRT focuses on the R&D and production of high-precision laser ranging sensors and finished laser ranging modules, insisted on developing and producing laser rangefinders with better quality, more convenient functions and more favorable prices.

In addition to the bulk supply of finished products, we also undertake OEM / ODM solutions, which can meet the various demands of customers.













JRT has a passionate and diverse team. We have a R&D team composed of more than 15 engineers to develop and design new products, and help customers solve technical problems of products; more than 20 sales staff provide order consultation and after-sales service for customers all over the world, especially OEM&ODM orders, We have rich processing experience; in the factory, there are more than 100 workers to help us produce products, control quality and functional inspections.

At present, our products are sold all over the world, and have won unanimous praise from domestic and foreign customers for their rich functional experience and high-quality product quality. No matter when and where, customer satisfaction is our eternal pursuit and goal.

COMPANY STRENGTH



- ✓ Established in 2004
- ✓ Focus on laser measure
- ✓ Experienced in laser area



- ✓ Focuses on **R&D**
- ✓ Undertake OEM/ODM
- ✓ Support various customization



- ✓ Strong production capacity
- ✓ Professional technical team
- ✓ 7*24 hours after-sales service



17 YEARS EXPERIENCE

15+ ENGINEERS

SOLD TO 100+ COUNTRIES

OEM/ODM SERVICE

PRODUCT CATEGORIES

JRT)MFG

- Self-developed core components
- > Exquisite appearance
- Portable & convenient to use



- Industrial style
- Multi-measurement function
- Rugged appearance



Elementary Measuring Tool

Professional Laser Measure Tool

- Long-distance measurement
- ➤ High magnification
- Multi-measurement



Long Distance Measure Tool





Included accessories:

- Packing box
- Users manual
- ► Hand strap





C80 MODEL

- ✓ Easy handling
- ✓ 4-line illuminated display
- ✓ High accuracy & stability
- ✓ Multi-function measurement

Technical Details	C80
Measuring range	0.03~40m/60m/80m
Accurancy	±2mm
Demension	110*36*20mm
Laser Grade&Type	Class II;620~650nm,<1mw
Power Supply	Battery, AAA 1.5V*2
Operating time(at 20°C)	5000 measurements
Protection Class	IP54
Operating temperature	0 ° C to +40 ° C
Storage temperature	-20 ° C to +60 ° C
Product Color	Blue(Other Color can be customized)





Included accessories:

- Packing box
- Users manual
- ► Hand strap
- Charging cable







- ✓ Mental shell
- ✓ 4-line illuminated display
- ✓ Multi-function measurement
- Easy to carry and use

Technical Details	W40X
Measuring range	0.03~40m/60m/80m
Accurancy	±2mm
Demension	109*35*22mm
Laser Grade&Type	Class II;620~650nm,<1mw
Power Supply	USB rechargeable
Operating time(at 20°C)	200Mah 3000 measurements
Protection Class	IP54
Operating temperature	0 ° C to +40 ° C
Storage temperature	-20 ° C to +60 ° C
Product Color	Black/Blue/Slivery/Grey/Red

Laser Distance Meter



L40

Measuring Range: 0.03-40m

Accuracy: ±3mm

Power Supply: USB Rechargable

Size: 100*32*13mm

Color:Black/Silvery

Custom Options:Logo/Sticker/Package

Measuring Range: 0.03-30m

Accuracy: ±3mm

Power Supply: USB Rechargable

Size: 90*15*12.6mm

Color:Black/Silvery

Custom Options:Logo/Sticker/Package

M3







LA01

Measuring Range:0.03-30m

Accuracy: ±3mm

Power Supply: USB Rechargable

Size: 96*32*12mm

Color:Slivery/Black

Custom Options:Logo/Sticker/Package



Laser Distance Meter

 $Measuring\ Range: 0.05\text{-}30m$

Accuracy: ±3mm

Power Supply: Battery

Size: 110*26*13mm

Color:White

Custom Options:Logo/Sticker/Package

D35





D30

Measuring Range:0.05-30m

Accuracy: ±3mm

Power Supply mode:Battery

Size: 62*26*16mm

Color:White

Custom Options:Logo/Sticker/Package



Measuring Range:0.05-30m

Accuracy: ±3mm

Power Supply:USB Rechargable

Size: 100*32*12mm

Color:Black

Custom Options:Logo/Sticker/Package

JQ30



Bidirectional Laser Distance Meter





Measuring Range: 0.05-60m/80m

Accuracy: ±3mm

Power Supply:USB Rechargable

Size: 125*30*14mm

Color:White

Custom Options:Logo/Sticker/Package

Measuring Range:0.05-80m

Accuracy: ±3mm

Power Supply:USB Rechargable

Size: 125*30*14mm

Color:White

Custom Options:Logo/Sticker/Package

L80



Industrial Laser Distance Meter





W40

Measuring Range:0.05-40/60/80m

Accuracy: ±3mm

Power Supply: Battery

Size: 130*44*32mm

Color:Black/Red

Custom Options:Logo/Sticker/Package



X40

Measuring Range: 0.05-40/60/80m

Accuracy: ±3mm

Power Supply:Battery

Size: 118*38*22mm

Color:Black&Red/Blue/Yellow

Custom Options:Logo/Sticker/Package



S₁P

Measuring Range: 0.05-40/60/80

Accuracy: ±3mm

Power Supply:Battery

Size: 100*35*23mm

Color:Black&Red

Custom Options:Logo/Sticker/Package

Industrial Laser Distance Meter





D40

Accuracy: ±3mm

Power Supply:Battery

Size: 126*56*30mm

Color:Yellow/Blue/Red

Custom Options:Logo/Sticker/Package



L80

Accuracy: ±3mm

Power Supply:Battery

Size: 120*45*25mm

Color: Grey

Custom Options: Logo/Sticker/Package



S2

Accuracy: ±3mm

Power Supply: Battery

Size: 120*54*29mm

Color:Red/Yellow/Blue

Custom Options:Logo/Sticker/Package

Laser Tape Rangefinder





Measuring Range: 40m+5m

Power Supply mode: USB rechargeable

Size: 85*43*75mm

Color: Black&white

Custom Options: Logo/Sticker/Package



Measuring Range: 30m+5m

Power Supply mode: USB rechargeable

Size: 75*70*35mm

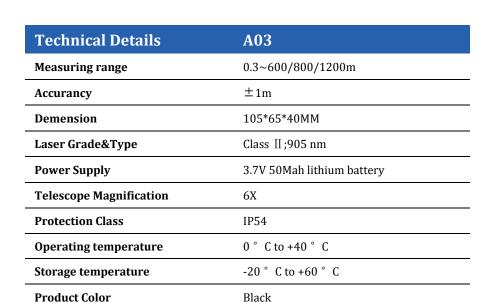
Color: Black/Red

Custom Options: Logo/Sticker/Package

Telescope Rangefinder









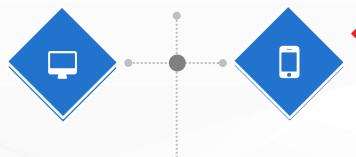


OUR ADVATAGES



♦FACTORY DIRECT SALES

We are the source of production, we have the most favorable price and stable supply ability.



♦SUPPORT CUSTOMIZATION

Provide the most suitable product solutions, shape, distance, precision and other all-round customization to meet various needs.

GUARANTEED QUALITY

Stable measurement performance, good accuracy, meet a variety of measurement needs; Professional after-sales team provides services.



♦STRONG R&D ABILITY

Independent R&D of rangefinder modules and chips ect.; develop new products every year.

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