

HD 6 2 1 600

TR1 Scenic Telescope Rangefinder

Sightseeing Rangefinder 2 in 1
1200m precision measurement 6x HD optics
Comfortable one-handed control



Goniometric
distance



HD
Video



Accurate
measurement



Compact
and portable

Ergonomic design

Easy one-handed control

Ergonomically designed with a trapezoidal structure to suit the human hand. The small compact body fits better in the palm of the hand and operates smoothly without wobbling, making it easy to travel with.

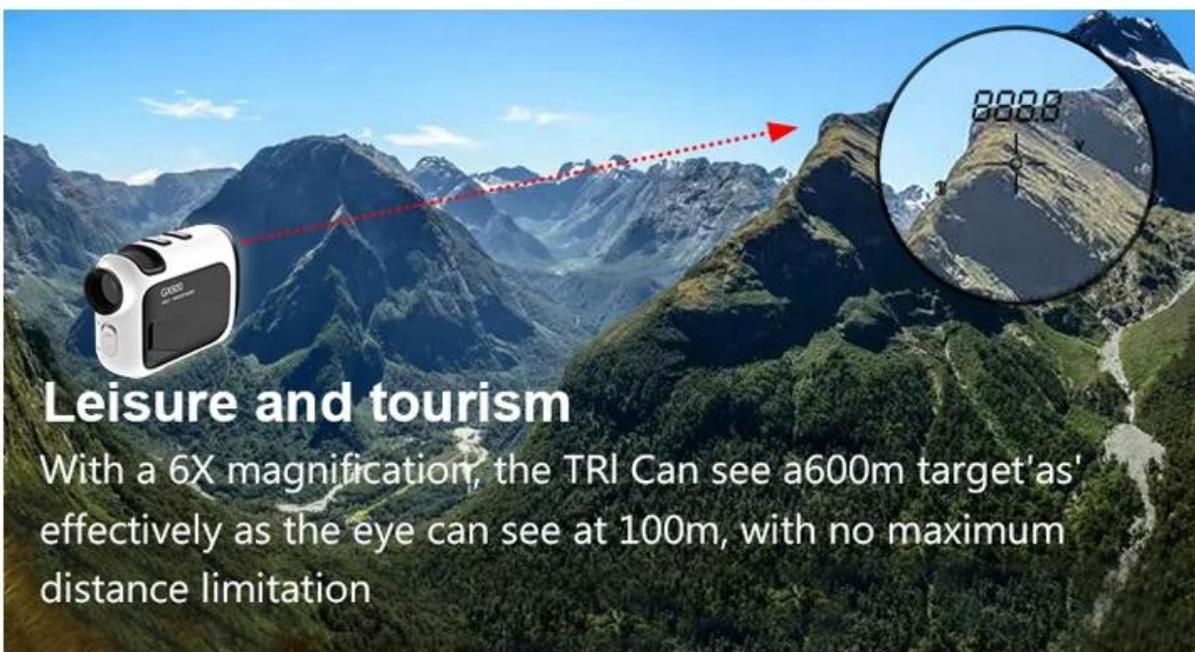


Rangefinder + Telescope

Measuring and sightseeing

Two machines in one

The TRI is an innovative design that can be used as both a rangefinder and a telescope, making it ideal for both professional surveying and leisurely sightseeing.



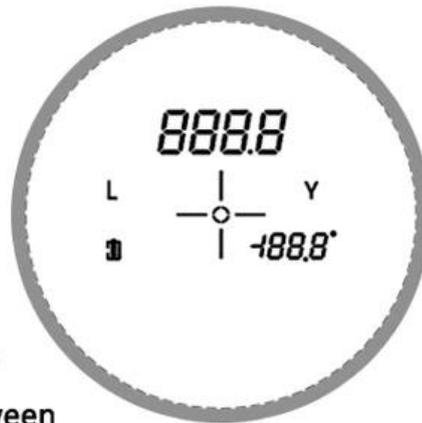
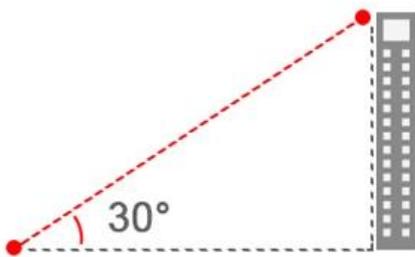
High Definition Optical System Brighter and clearer images

The lens is customised with high-definition multi-layer coating, with less than 3% aberration, and the ultra-clear optical system makes the image clear and without dark corners, reproducing all the colours and sensations, giving users a comfortable experience.



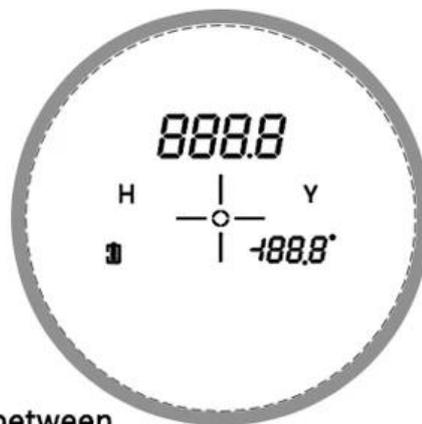
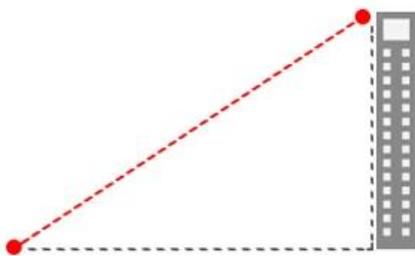
Multiple measurement modes Competent in more areas

With its own acceleration sensor, $\pm 0.5\text{m}$ measurement accuracy, distance and angle data can be measured in seconds. Multiple measurement modes: linear, horizontal, vertical, golf elastography compensation, speed measurement mode, different occasions, one key easy to convert.



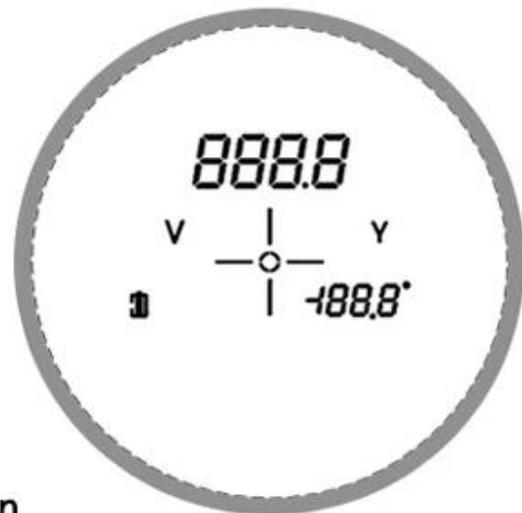
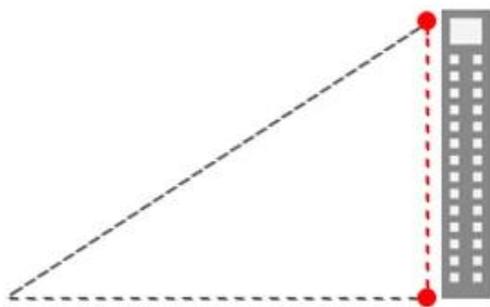
Straight line distance **L** mode

The value of the linear distance between the observer and the target object.



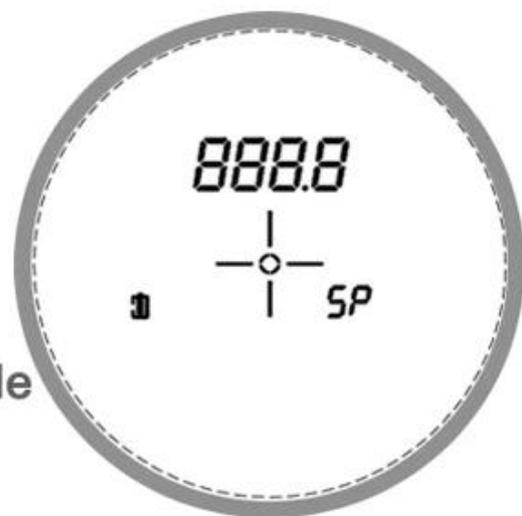
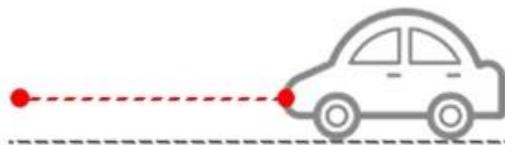
Horizontal distance **H**-mode

The value of the horizontal distance between the observer and the target object



Vertical distance **V** mode

The relative vertical distance between the observer and the target object.



Speed measurement **SP** mode (only for 1200m version)

In this mode, the system measures and intelligently calculates the object movement speed.

USB lithium direct charging Low power consumption for long life

Built-in 420mAh Li-polymer battery, ultra-low measured power consumption, up to 210 minutes of continuous use on a full charge, USB standard charging port, stress-free charging for worldwide fun.



***210 minutes maximum use time, test data under laboratory conditions at 100m distance, normal light level and 5 seconds/time frequency. In actual use, the measured time will vary depending on the environment.**

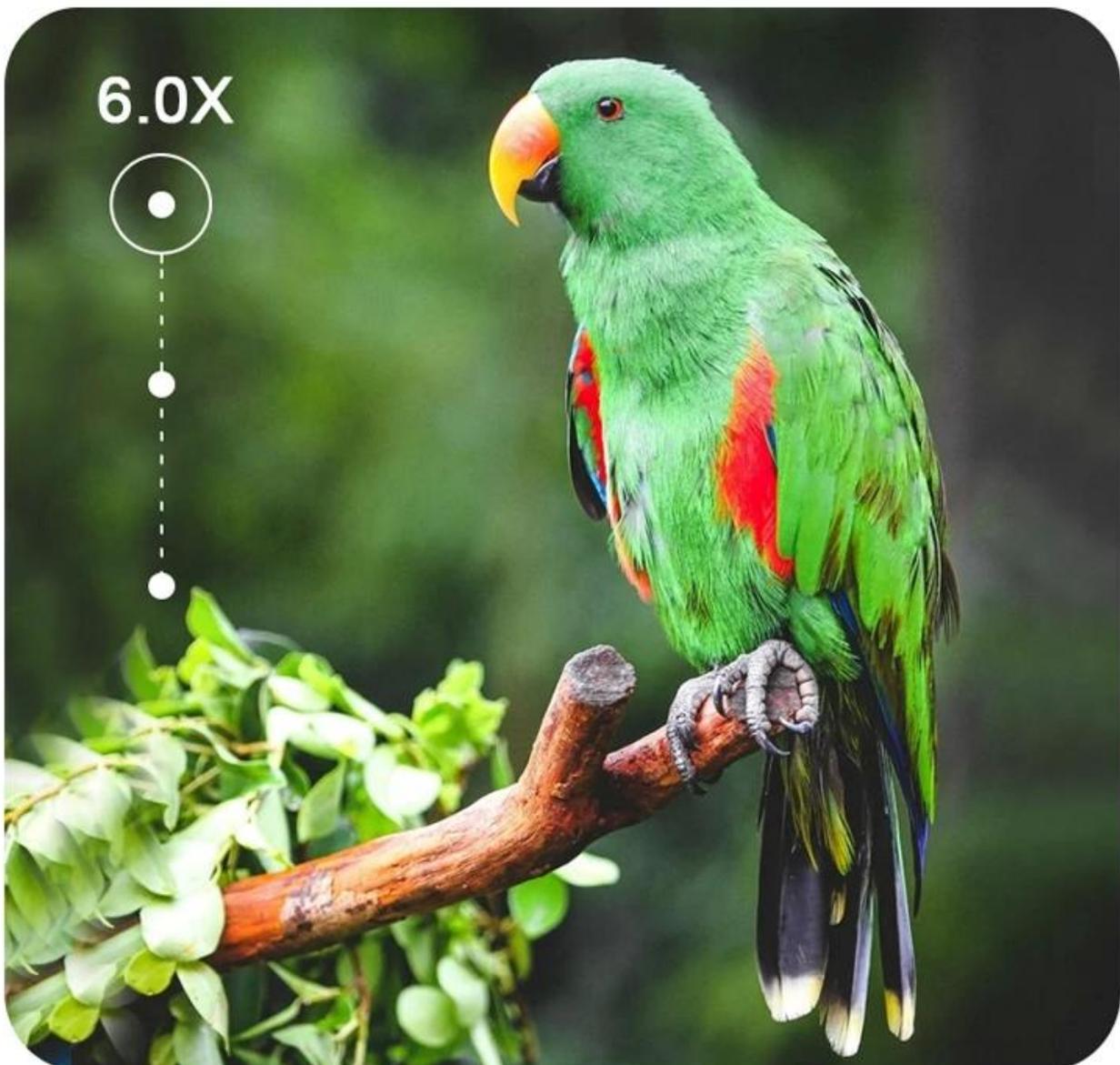
Highly translucent LCD screen Naked eye viewable

Full optical, low dispersion glass lenses with a transmission rate of over 85% and a wide range of $\pm 6D$ diopter to suit different users. Nearsightedness, farsightedness and presbyopia can be observed with bare eyes.



6x magnification Beautiful views as far as the eye can see

With its 6x golden magnification and 6.5° field of view, it is the ideal optical configuration for sightseeing measurements within a kilometre, trellowing you to see the world without leaving home.



Precise and flexible focusing **Fast targeting of objects**

The large diameter soft silicone focusing wheel has a moderate resistance and is easy to adjust. The eyepiece is compatible with both naked eye observation and observation with a mirror, making the experience convenient and comfortable.



Enjoy the beauty of the mirror
Walking with you

Leisure tourism + flora and fauna

Bringing you closer to
the world



Event Performance

Watch a good game
Experience it all the time
Exciting moments

Outdoor Walking

Know the road ahead of time
Avoid unexpected hazards



Construction work

Engineering surveying aids
Improving operational efficiency

Golf

Provides accurate data
Exercise made easy



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COMPANY INFORMATION

• SELECTECH •

About us



✓ Quality



✓ Experience



✓ Service



✓ Produce



Selectech Electronics Co.,Ltd

- Welcome to ShenZhen Selectech Electronics Co., Limited. -- Your power sourcing for smart home and home health&beauty care products, consumer electronics, plastics products! Selectech is 11 years gold supplier in alibaba with trade assurance.



Office room



Team picture (1)



Team picture (2)

- Selectech was founded in Shenzhen in year 2005. Selectech invested factories focuses on production and R&D for smart home, home health care Otoscope&Camera,home consumer electronics. like Alexa Echo Google home control WiFi smart socket plug, USB charger wall socket receptable,smart fast wall charger, universal travel adapter,ENT otoscope,oral camera, USB&Wireless microscope and endoscope,DLP projector,baby monitor ect.

Our factory



- Welcome to visit our website and factory to know more. We can supply the mould, R&D, custom and OEM/ODM service as per your request! Over 16 years Experiences in manufacturing & business, support customers with good service of rich experience which will save customer's working time to meet win-win!

Professional manufacturer



WELCOME TO ORDER



- Our aim is: "Top quality, Customer benefit firstly". Our company is based on "Credibility", aimed at "Win-Win" and took "service" as bounden duty. All products are strictly followed ISO9001:2008 and met CE, BSI, FCC, UL and RoHS standard.

Production process



Customer photos



- Selectech Electronics is constantly improving itself at the spirit of building brand products and striding towards diversity and scale. Selectech has its own experienced technology engineers, modern management team, strong technical strength, advanced injection and testing machines and perfect quality control system to guarantee the quality, security and punctuality of delivery.



- Looking forward to cooperating with you!
Selectech is your reliable and the best partner to start your business!

Certificate



Our advantages



Why choose us



16 years OEM&ODM experience.



Custom-made products and packing as per customer's request.



Supply free cost samples.



All goods must be passed QA, QC, FQC inspect and test.



Quickly delivery time. Small qty have stock, Lots qty, it's about 20-25days.



We can supply drop shipping, cheapest and economic Express shipment.



We can collect all goods to ship for our customers.



Supply after-sales and quality guarantee service.



With FCC, CE, ETL, ROHS quality certification.



With ISO9001 Quality management system.

7. 請說明本計畫之研究目的與研究動機？

本計畫之研究目的在於探討我國目前之教育政策與實施成效，並分析其對社會之影響。研究動機則在於瞭解教育政策之制定過程與執行現況，以提供政策制定者之參考。

8. 請說明本計畫之研究範圍與研究對象？

OEM/ODM 本研究之研究範圍包括我國目前之教育政策與實施成效，並分析其對社會之影響。研究對象則為我國目前之教育政策與實施成效。