

## Innovative Rangefinder with Advanced Technology Meets Diverse Outdoor Measurement Needs

The outdoor measurement equipment market has welcomed a revolutionary rangefinder that stands out with its impressive product advantages and features, catering to scenarios like golf, mountaineering, hunting, and power surveying.

This rangefinder features excellent optical design, with a 6.6° wide field of view and 7X optical magnification. Complemented by multi-layer coated optical lenses, it allows for long-distance viewing with a broad field of view and clear images. It adopts TOF (Time of Flight) measurement technology, enabling long measurement distances, high measurement precision, and fast measurement speed.

When it comes to versatility, the rangefinder offers multiple measurement modes. Whether it's for golf, mountaineering, hunting, power surveying, or other outdoor measurement activities, it provides suitable measurement functions, greatly reducing measurement difficulty.

In terms of product features, it meets the eye-safe laser standard. It offers multiple measurement range options and multiple display screen choices. With high precision and multiple measurement modes available, it ensures flexibility in various scenarios. Optically, it boasts 7X optical magnification, a 6.6° wide field of view, and a 24mm large objective lens, along with multi-layer coating technology to filter out excess light interference, all contributing to its excellent optical performance and clear imaging.

This rangefinder is a true all-rounder, integrating advanced optics, cutting-edge measurement technology, and versatile functions. It is set to redefine the outdoor measurement experience, making tasks more efficient and accurate for both enthusiasts and professionals across different fields.