

Lasercraft Contour XLRic

Bearing Rangefinder

Exceptional Performance By Design

The Lasercraft Contour XLRic Laser Rangefinder may be the best performing and durable tool in your racing arsenal. The Contour instantaneously answers vital on the water performance questions... is the competition gaining range or bearing?

The Contour XLRic has a four digit Heads Up Display (HUD) for aiming at targets and viewing data. A two line LCD on the back of the gun displays data and is used for programming the gun. Accurate to 1/10ths of meters and 1/2 a degree of compass bearing, the XLRic is the type of precision instrument you will rely on to make tactical calls on the course. With a range of 1850 meters you can ping targets until they are too small on the horizon to worry about.

Serial ASCII data is output via a waterproof connector and can send data from single shots with one pull of the trigger or continuously by holding the trigger.

Compatible with Sailmath WTP, Deckman for Windows, Ockamsoft 3 and B&G Race Vision.

Used exclusively by two US Americas Cup teams in '99/2000, the Lasercraft XLRic is proven durable and a far better performer than competing products. Lasercraft precision for winning information.



Standard Features of the XLRic

- FDA CDRH Class I eye safe laser
- Heads Up Display with 4 digit LED
- User selectable units, metric or SAE
- RS-232 output via Lemo 6 pin connector
- Operates on internal battery or ships 12 volt supply
- Two line LCD display for data display and programming
- Robust construction, rubber armor
- One year parts and labor warranty

Available Options

- Spare Battery, NiMH
- Data Cable, 10 Meter
- Ships Power Cable, 10 Meter
- Battery Charger, 110 Volt or 220 Volt
- Waterproof Hard Case

Specifications

Dimensions	7.4 x 4.25 x 10.6" (188 x 108 x 269 mm)
Weight	3.5 Lbs. (1.6 Kg) with battery
Voltage	12 VDC nominal, 15 VDC max
Power	3 watts
Battery	9.6v NiMH
PC interface	Lemo 6 pin to DB9 (PC side)
Min / Max Range	10' (3 meters) / 6200' (1850 meters)
Range Accuracy	+/- 0.5' (.15 meters) at 85 meters
Bearing Accuracy	+/- 0.5 Degrees
Inclinometer	40 degrees +/- .1 degree
Data String	\$PLCI NMEA
Water resistant	IP67

Grand Prix Racing • Americas Cup • Two Boat Testing

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