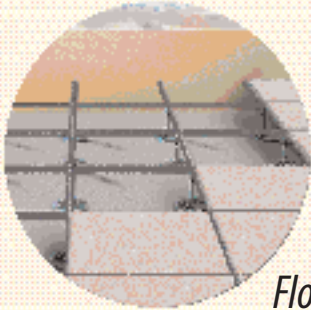


# TRIA X

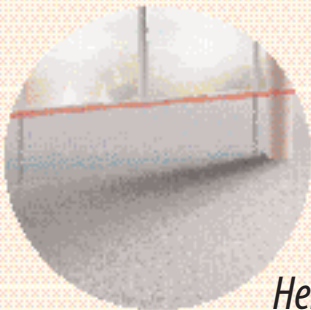
**LT60**  
*Manual Laser*



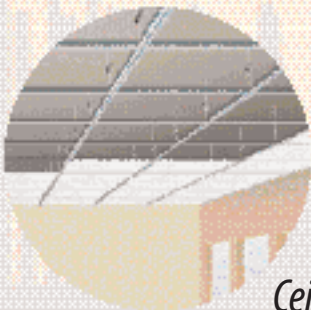
*Flooring*



*Partitioning*



*Height Aligning*



*Ceiling*

**Manual levelling**  
**Adjustable wallmount**  
**Laser plummet**  
**Remote control**  
**Horizontal and vertical modes**  
**Scanning**





LT60  
Manual Laser

Adjustable wallmount

Laser plummet

Horizontal & vertical modes

Scanning

### What is the LT60?

The LT60 is a compact and very easy to use interior laser with an attached and adjustable wallmount. It can be used in the horizontal and vertical modes, complete with 90° beam. It can also be used for some exterior applications

### Basic idea of the LT60

The LT60 is an all-in-one product.

**Economic** - a real low-price laser product

**Complete** - no need to bring your wallmount. It's on the laser itself. So you will never forget that accessory anymore. It can also be fitted onto a standard tripod.

### Remote Control (Optional)

Designed for indoor use, the TRG-R25 Remote Control makes your work even easier. The small size and possibility to attach a strap makes it a light and portable.

The LT60 comes standard with a magnetic target and laser glasses.

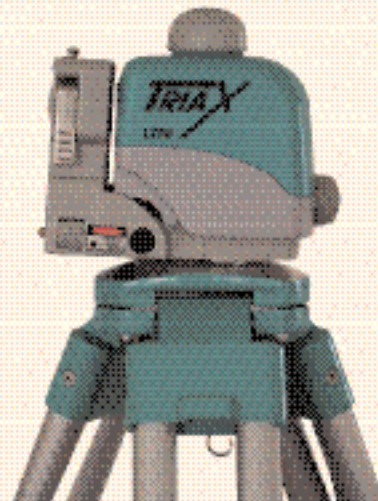
### Specifications

Recommended Use	60 m diameter
Accuracy	10 mm at 30 m
Laser Diode	635 nm Class 3R
Scanning	2° / 8° / 25°
Rotation speed	0 / 80 / 150 / 600 rpm
Power	3 Alkaline Batteries AA Type (36 hrs)
Dimensions	150 x 100 x 130 mm
Weight	1.2 kg

The TRIAX range of laser products are co-developed, marketed and supported by SOKKIA (EUROPE) B.V.

SOKKIA's line-up of surveying instruments includes everything from Global Positioning Systems (GPS), electronic total stations and distance meters, to electronic and optical theodolites, levels and laser products. Whether you're involved in construction, building a highway, bridge or tunnel, or charting a nationwide map, SOKKIA surveying instruments and systems always provide your best solution.

The integral wall mount allows for height adjustment movement up or down.



Both for horizontal and vertical modes you have the possibility to fix the LT60 to a tripod.



The optional TRG-R25

The LT60 can be put in any angle. On the side, a 45° mark is added.

**Innovative Lasers**  
**Sokkia Expertise**

Total Survey Systems Pty Ltd  
7 South Street  
Rydalmere NSW 2116  
Ph 02 9638 0055  
Fax 02 9638 3933  
e-mail info@totalsurvey.com.au

SOKKIA (EUROPE) BV, Damsluisweg 1, 1332 EA Almere, The Netherlands - Phone: +31 (0)36 5322880, Fax: +31 (0)36 5326241  
SOKKIA NV/SA, Doornveld Asse 3 Nr 11-B1, 1731 Zellik (Brussel), Belgium - Phone: +32 (0)2-4668230, Fax: +32 (0)2-4668300  
SOKKIA SRL, Via Alserio 22, 20159 Milano, Italy - Phone: +39 02 66-803803, Fax: +39 02 66-803804  
SOKKIA BV Niederlassung Deutschland, An der Wachsfabrik 25, 50996 Rodenkirchen (Köln), Germany - Phone: +49 (0)2236-392760, Fax: +49 (0)2236-62675  
SOKKIA LTD, Datum House, Electra Way, Crewe Business Park, CW1 6ZT CHESHIRE Crewe, United Kingdom - Phone: +44 (0)1270-250511, Fax: +44 (0)1270-250533  
SOKKIA SRO, Skroupovo namesti 1255/9, 130 00 PRAHA 3, Czech Republic - Phone: +042 (0)2 6273126, Fax: +042 (0)2 6273895