## lass leade

Scan mode

> Out of level warning

**Dual slope** mode

> Ergonomic carry handle

Remote control

Dua Grad

With a full range of functions including dual grade slope, horizontal/vertical operation scan mode and

Heavy duty rubber sheathing Rechargeable battery

> Dual faced receiver

Metal shock proof

diode cover

Enclosed

diode

## Rubber sheath

## Features

Mode

- Self Leveling 500m diameter ranae
- Scan mode 0º 180º
- Out of level warning light
- Horizontal/Vertical
- Dual arade slope to 8.8%
- Fully enclosed laser housing for extra dust and splash proofing to IP66

**Course & fine setting** 

Alkaline & rechargeable batteries



various run speeds, the 88R is the class leader for all professional levelling tasks, with a full metal light house sensor based self-levelling, dual battery pack and heavy duty reinforced hi-viz casing. The 88R is the leader in the field...



**im**e

accurate for life





## HOT TIP What is IP Rating? An International Electrotechnical Commission IEC 60529-2001 System for classifying protection of the equipment. Protection against Protection against ingress of Solid Foreign ingress of Water Highest level 8 objects Highest level 6 Level 0 - 8 13 Level 0 - 6 ie IP68 is highest

Self-levelling Range 1.5mm @ 30m DC 4.8-6v (Ni-mh rechargeable)/alkaline option Accuracy Dia 500m with included detector Working Distance 0, 60, 120, 300, 600 rpm **Rotation Speeds** Scan Mode YES, 0°, 10°, 45°, 90°, 180° **Battery Charger** 240V +/-5º Dual grade (X or Y 0°C - 40°C (-10°C - +50°C storage) **Grade Slope** Working Temperature axis) 8.8% Double sided operation fine & course setting 9v **Plumb Spot** YES -accuracy +/ 1mm @ 1.5m Detector battery 45mm range pick up Red laser diode, 635nm **Unit Weight** Light Source 2.2kgs YES - Working range approx Laser unit, detector and bracket Remote, **Remote Control** Set Inclusions 20m, 2-AAA charger, Hard carry case, Alkaline battery pack

Plumb spot

**Kit Inclusions** 

Hard carry case

Remote control

Batteries

Charger

Receiver and bracket

Singl