360° Self-leveling Tri-Plane Green Laser



Features

- Most powerful linear laser range! 130 feet indoor and use a receiver to achieve 230 feet.
- Ultra bright green laser lines fit for all floor, wall and ceiling works.
- 360° automatic self-leveling tri-plane green laser level.
- Fine-tuning rotating base: ideal for plastering work.
- Pendulum lock mode for inclined planes.
- Outdoor friendly.
- 3 power options: lithium-ion battery, standard AA batteries, or DC adaptor.
- Over-mold allowing shock and water/dust resistance.





Specification			
Working Range	130 ft. indoor		
Accuracy	1/8" at a range of 60 ft.		
Self-leveling range	±4°		
Laser class/ Wavelength	Class IIM/ 532nm		
Waterproof/dustproof	IP54		
Power supply	3.7V Li-ion battery/ 4 x AA batteries/ DC charger (all included)		
Operating temperature	-10°C - 40°C		
Incline mode	Transport Lock & Individually shiftable function		
Out-of-level-indication	Optical signals		
Tripod thread	1/4" & 5/8"		



BEITER LASER. Beiter- Build Better- originated from a new idea that aims to improve the home renovation experience through building a better home and building a better life.

Beiter is a profound international brand of Woodwell Group, a company with over 35 years of experience in manufacturing and distributing professional level construction tools. With a separate sector in the States, Beiter is based in California

and has launched off at numerous trade shows. Currently, Beiter serves the Americas, Europe, and Middle East region.

Beiter first originated from the German word "bauarbeiter," which means professional home builder. It aims to focus on our users that range from home builders to professional and large scale projects.



360° Self-leveling Tri-Plane Red Laser



Features

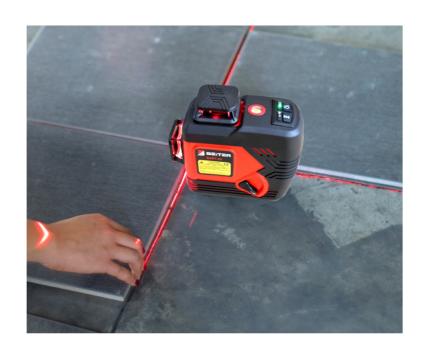
- 90 feet indoor and use a receiver to achieve 230 feet.
- 360° automatic self-leveling tri-plane red laser level.
- Fine-tuning rotating base: ideal for plastering work.
- Cone diode makes convenient for work close to surface in 6mm distance.
- Straightforward plumb function using laser crosses.
- TPE cover for drop proof protection and IP54 for water/ dust resistance.
- 3 power options: lithium-ion battery, standard AA batteries, or DC adaptor.
- Over-mold allowing shock and water/dust resistance.





Specification

Working Range	90 ft. indoor
Accuracy	1/8" at a range of 60 ft.
Self-leveling range	±4°
Laser class/ Wavelength	Class IIM/ 660nm
Waterproof/dustproof	IP54
Power supply	3.7V Li-ion battery/ 4 x AA batteries/ DC charger (all included)
Operating temperature	-10°C - 40°C
Incline mode	Transport Lock & Individually shiftable function
Out-of-level-indication	Optical signals
Tripod thread	1/4" & 5/8"







BRODY-X4P

Self-leveling 4-point Alignment RED 2-in-1 Laser with 4 points plus a cross-line combo

- 2-in-1 Laser with 4 points plus a cross-line.
- Ultra-bright red laser points and lines.
- For horizontal leveling, vertical alignment, squaring, layout, and plumb point transfer.

Features

- Front cross-line with 4 points.
- 90 ft. indoor working range.
- Receiver mode for 230ft. distances.
- 3 power options: lithium-ion battery, standard AA batteries, or DC adaptor.



Specification

Working Range 90ft. working range, Use receiver

LR-70 under bright condition

Accuracy 1/8" at a range of 60 ft.

Self-leveling range $\pm 4^{\circ}$

Laser class/ Wavelength Class IIM/ 635nm for line & dots;

660nm for plumb point.

Waterproof/dustproof Ip54

Power supply 3.7V Li-ion battery/ 4 x AA

batteries/ DC charger (all included)

Operating temperature -10°C - 40°C

Incline mode Transport Lock & Individually

shiftable function

Out-of-level-indication Optical signals

Tripod thread 1/4" & 5/8"







BRODY-X4PG











- 2-in-1 Laser with 4 points plus a cross-line.
- Ultra-bright green laser points and lines.
- For horizontal leveling, vertical alignment, squaring, layout, and plumb point transfer.

Specification

Working Range 130ft. working range, Use receiver LR-

90 under bright condition

Accuracy 1/8" at a range of 60 ft.

Self-leveling range $\pm 4^\circ$

Laser class/ Wavelength Class IIM/ 515nm for line & dots;

660nm for plumb point.

Waterproof/dustproof IP54

Power supply 3.7V Li-ion battery/ 4 x AA

batteries/ DC charger (all included)

Operating temperature $-10^{\circ}\text{C} - 40^{\circ}\text{C}$

Incline mode Transport Lock & Individually

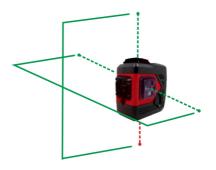
shiftable function

Out-of-level-indication Optical signals

Tripod thread 1/4" & 5/8"

Features

- Front cross-line with 4 points green laser.
- 130 ft. indoor working range.
- Receiver mode for 230ft. distances.
- 3 power options: lithium-ion battery, standard AA batteries, or DC adaptor.







BRUNO-XP

Self-leveling Crossline RED laser with Ceiling Point and Plumb Point



- · Ultra-bright red laser points and lines.
- For horizontal leveling, vertical alignment, squaring, layout, and plumb point transfer.

Features

- Front cross-line red laser with ceiling point and plumb point.
- 90 ft. indoor working range.
- Receiver mode for 230ft. distance.
- 3 power options for extended longevity and adaptable environments.



Specification

Working Range 90ft. working range, Use receiver LR-70 under bright condition

Accuracy 1/8" at a range of 60 ft.

Self-leveling range $\pm 4^{\circ}$

Laser class/ Wavelength Class IIM/ 635nm for line & ceiling

dot; 660nm for plumb point.

Waterproof/dustproof IP54

Power supply 3.7V Li-ion battery/ 4 x AA

batteries/DC charger (all

included)

Operating temperature -10°C - 40°C

Incline mode Transport Lock & Individually

shiftable function

Out-of-level-indication Optical signals

Tripod thread 1/4" & 5/8"







🔏 BRUNO-XPG

Self-leveling Cross line GREEN laser with Ceiling Point and Plumb Point



- For ceiling point and plumb point for horizontal leveling and vertical alignment.
- Audio incline alert and Incline lock feature.

Features

- Front cross-line green laser with ceiling point and plumb point.
- 130 ft. indoor working range.
- Receiver mode for 230ft. distance.
- 3 power options for extended longevity and adaptable environments.

Specification

Working Range 130ft. working range, Use receiver LR-90 under bright condition

Accuracy 1/8" at a range of 60 ft.

Self-leveling range $\pm 4^{\circ}$

Laser class/ Wavelength Class IIM/ 515nm for line & ceiling

dot; 660nm for plumb point.

Waterproof/dustproof IP54

Power supply 3.7V Li-ion battery/ 4 x AA

batteries/DC charger (all

included)

Operating temperature $-10^{\circ}\text{C} - 40^{\circ}\text{C}$

Incline mode Transport Lock & Individually

shiftable function

Out-of-level-indication Optical signals

Tripod thread 1/4" & 5/8"



AA×4 Li-ion

DC















Includes L-Clamp

Also available in green laser





Includes L-Clamp

les Also available np in green laser



TED-L2

Pocket-sized Self-leveling Crossliner with Mount

Self Leveling Cross Lines: horizontal & vertical 32ft (10m) or Green: 82ft (25m) indoor working range Accuracy: 1/5" (5mm) at a range of 30 ft (10m).

Transport Lock helps prevent damage to internal components

Compact, lightweight design

TED-L4

3-line Self-leveling Crossliner with lateral 90° laser and slope function (w/ Flexible Clamp)

Self Leveling Cross Lines: 1 horizontal & 2 vertical 32ft (10m) or Green: 82ft (25m) indoor working range Accuracy: 1/5" (5mm) at a range of 30 ft (10m).

Transport Lock helps prevent damage to internal components

Compact, lightweight design



RR360 / GR360

Beiter Motorized Rotary Laser





Technical Specifications:	
Laser Features:	Motorised horizontal and vertical scanning
Working Range with receiver (m)	Red laser: 400m (diameter) Green laser: 600m (diameter)
Accuracy, mm/m	±0.05
Self-leveling range, °	±5°
Laser Class/ wavelength	Class 3R 635nm for red laser / 532nm for green laser
Waterproof/ Dustproof rating	IP65
Horizontal laser angle, °	360
Vertical laser angle, °	360
Tripod Thread	5/8"
Power Supply	4 x C NiMH rechargeable batteries
Operating Temperature, °C	-10°C-45°C
Weight, kg	2
DC charger	Yes
Out-Of-Level indication	Optical signals
Incline Mode	Yes

Pro Package:

(1) Rotary laser, (1) laser intensive glasses, (1) laser target, (1) remote control, (1) receiver and clamp, (1) rechargeable Ni-MH battery pack with charger (already installed in the instrument), (1) instruction manual, (1) hard carrying case







Beiter 32x Automatic Optical Level





Includes:

- **Automatic Optical Level**
- Plumb Bob
- **Hard Carrying Case**
- **Tool Kit**

The most accurate optical levels on site

- Flexibility The BOL series is designed to be used for all types of surveying tasks, including routine leveling on construction sites, check or monitor buildings, railways or roads.
- Highest accuracy and reliability Get reliable and precise leveling results. The top-class optical quality of Beiter Laser System always delivers a high contrast image and makes the read-out precise and easy even in unfavorable light conditions.
- High temperature stability and fast set-up Use the coarse movement of the focusing knob for rapid setting with minimum turning. The fine movement gives the final touch

Specification			
Magnification	32X		
Image	Erect image		
Objective aperture	≥42mm		
Min.focusing distance	0.3mm		
Stadia multiplications constant	100		
Stadia additive constant	0		
Resolution	≪4"		
Working range	15'		
Compensating error	≤±0.3"/1'		
Setting accuracy	$\leq \pm 0.5$ "		
Scale graduation range	360°/400G		
Scale minimum value	1"/1gon		
GO/RE observations error	\pm 2mm/km		
Sensitivity of circlar bubble	8'/2mm		
Base screw	M16 or 5/8" X1/11" (optional)		
Environmental temperature	− 25 °C to ±50°C		

ACCESSORIES

LR-70 / LR-90G Laser Receive with clamp



L-Clamp

Multi-angle clamp 1/4" adaptor





LB-FRB1

Fine-tuning **Rotating Base**



Rotates 360° by the precision of a fine adjustment knob, while staying centered on the plumb point

LWP-RMX **Heavy Duty Magnetic** Rotating Wall Mount



LWP-8M

Multi-angle Magnetic 3.2m Floor to Ceiling Pole Wall Bracket with pedal



BTP-32



BT 160FH/BT160DH

1.6m Builders Tripod





T102/T120/T150 1m/1.2m/1.5m**Elevating Tripo**





CORDLESS DRILL / DRIVER

Lithium-ion Power

BT415-12V BT415-16V

Features

- Compact, lightweight design fits into tight areas.
- Ergonomic Handle delivers comfort and control.
- High speed transmission delivers 2 speeds (BT415-12V: 0-350 & 0-1350 rpm; BT415-16V: 0-450 & 0-1600 rpm) for a range of fastening and drilling applications.
- 16 Stage clutch for precise torque setting.
- LED power lamp.



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Model No.	BT415-12V	BT415-16V
Voltage	12V === Max.	16V === Max.
No-load Speed	0-350/0-1350 rpm	0-450/0-1600 rpm
Torque Control Gear	16+1	16+1
Max Torque	28 N.m	32 N.m
Max Screw Dia.	10 mm	10 mm
Max Drilling Dia. Steel	10 mm	10 mm
Max Drilling Dia. Wood	20 mm	20 mm
Machine Weight	10 kg	10 kg



^{*} BT415-16V technical data determined with 16V max. battery. 14.4V in usage.



Professional Kit-set 1 x Beiter Drill Driver

- 2 x Li-ion Batteries
- 1 x Charger
- 1 x Hard Carrying Case









High-speed

Torque motor



Speeds





All BEITER laser levels are guaranteed a 12-month warranty from date of purchase. You may extend your warranty up to 3 years by registering your product on www.beiterlaser.com/warranty within the first 30 days of purchase. Read Warranty & Service on manual for further details.



AUTHORIZED DISTRIBUTOR











BEITER TECHNOLOGIES USA www.beiterlaser.com

