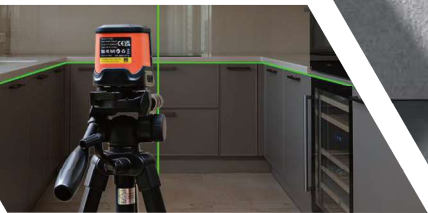
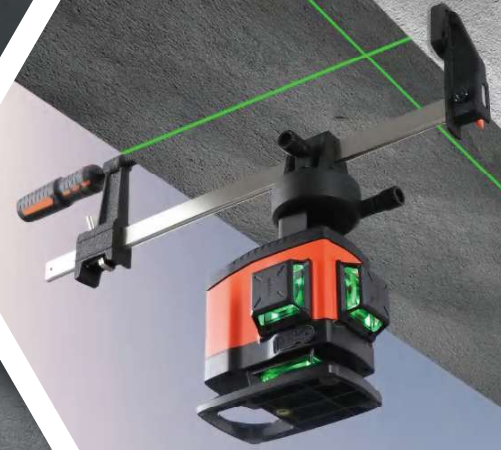


**DOVOH**



# LASER LEVEL

## PROFESSIONAL

The quality is first, last, and always.

# About Us

- Dongguan DOVOH Laser Instrument Co., Ltd. (DOVOH) was established in 2014 in Dongguan, Guangdong, China. We specialize in the design and production of professional laser levels for construction, woodworking, engineering, and other applications. Today, DOVOH is recognized as one of the leading enterprises providing ODM and OEM services worldwide.
- With a strong R&D team, we continuously advance the development of high-precision laser levels. Our products meet international standards, including CE, RoHS, FCC, and UKCA certifications. Additionally, they undergo rigorous reliability testing, such as drop tests, IP54-rated protection, and high-accuracy assessments.
- DOVOH laser levels have been exported to more than 20 countries and regions across Asia, Europe, North America, and South America. Committed to continuous innovation and improvement, the company strives to deliver high-quality products that satisfy the evolving demand of our customers. We welcome collaboration with customers worldwide and look forward to building strong partnerships.



# PRODUCTS

## PRODUCTS

### Plane Laser Level

- 01 P Series
- 02 K Series
- 03 H/DH Series
- 04 DLL/DV Series
- 05 Y Series
- 06 X Series
- 07 W Series
- 08 V/T/DF Series
- 09 F/P1 Series

### Line Laser Level

- 10 L Series
- 11 DC/C Series

### Laser Receiver

- 12 DR1 Series

### Accessories



## P SERIES



### P4-360G

#### Green Laser 4X360°

Laser Diode: 520nm, 30mW/80mW

Li-ion Battery Pack: 7.4V 2600mAh



### PF3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30mW/80mW

Li-ion Battery Pack: 7.4V 2600mAh

### Li-ion Battery and Charger



### P3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30mW/80mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## K SERIES



### K4-360G

#### Green Laser 4X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh



### KF3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh

### Li-Ion Battery and Charger



### K3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## H/DH SERIES



### H3-360G

**Green Laser 3X360°, High Brightness**

Laser Diode: 520nm, 80/110mW

Li-ion Battery Pack: 7.4V 2600mAh

### H3-360S

**Red Laser 3X360°, High Brightness**

Laser Diode: 638nm, 200mW

Li-ion Battery Pack: 7.4V 2600mAh



### DH3-360G

**Green Laser 3X360°**

Laser Diode: 520nm, 30/80mW

Li-ion Battery Pack: 7.4V 2600mAh

### DH3-360S

**Red Laser 3X360°, High Brightness**

Laser Diode: 638nm, 200mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4" 5/8"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## DV/DLL SERIES



### DV-360G

Green Laser 3X360°

Laser Diode: 520nm, 30/80mW

Li-ion Battery Pack: 7.4V 2600mAh



### DLL3-360G

Green Laser 3X360°

Laser Diode: 520nm, 30/80mW

Li-ion Battery Pack: 7.4V 2600mAh

### DV-360S

Red Laser 3X360°, High Brightness

Laser Diode: 638nm, 100/185mW

Li-ion Battery Pack: 7.4V 2600mAh

### DLL3-360S

Red Laser 3X360°, High Brightness

Laser Diode: 638nm, 185/200mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4" 5/8"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## Y SERIES



### Y4-360G

#### Green Laser 4X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh

### Y4-360R

#### Red Laser 4X360°

Laser Diode: 638nm, 100mW

Li-ion Battery Pack: 7.4V 2600mAh



### Y3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh

### Y3-360R

#### Red Laser 3X360°

Laser Diode: 638nm, 100mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C



## X SERIES



### X4-360G

#### Green Laser 4X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh



### X3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## W SERIES



### W4-360G

#### Green Laser 4X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh

### W4-360R

#### Red Laser 4X360°

Laser Diode: 638nm, 100mW

Li-ion Battery Pack: 7.4V 2600mAh



### W3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh

### W3-360R

#### Red Laser 3X360°

Laser Diode: 638nm, 100mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## V/T/DF SERIES



### VF3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30/80mW

Li-ion Battery Pack: 7.4V 2600mAh



### VF3-360R

#### Red Laser 3X360°

Laser Diode: 638nm, 100mW

Li-ion Battery Pack: 7.4V 2600mAh



### T4-360G

#### Green Laser 4X360°

Laser Diode: 520nm, 30/80mW

Li-ion Battery Pack: 7.4V 2600mAh

### T4-360R

#### Red Laser 4X360°

Laser Diode: 638nm, 100mW

Li-ion Battery Pack: 7.4V 2600mAh

### DF3-360G

#### Green Laser 3X360°

Laser Diode: 520nm, 30/80mW

Li-ion Battery Pack: 7.4V 2600mAh

### DF3-360R

#### Red Laser 3X360°

Laser Diode: 638nm, 100mW

Li-ion Battery Pack: 7.4V 2600mAh

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## F/P1 SERIES



### F-360G

#### Green Laser 1X360°

Laser Diode: 520nm, 30mW

AA, or 3.7V 2600mAh Li-ion Battery Pack



### P1-360G

#### Green Laser 1X360°

Laser Diode: 520nm, 30mW

Built-in 3.7V 2600mAh Li-ion Battery Pack

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.2mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C



## L SERIES



### L5-120G

#### Green Laser 4V1H

Laser Diode: 520nm, 30mW

Li-ion Battery Pack: 7.4V 2600mAh



## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	$\pm 0.2\text{mm/m}$	Threaded Mount	5/8"
Self-leveling Range	$\pm 4^\circ$	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

## DC/C SERIES



### DC-G2

#### Green Laser

Laser Diode: 520nm, 30mW, Dual Laser  
Built-in 3.7V 2600mAh Li-ion Battery Pack



### C1-120R

#### Red Laser

Laser Diode: 638nm, 30mW  
AA battery



### C1-120G

#### Green Laser

Laser Diode: 520nm, 30mW, Dual Laser  
Built-in 3.7V 2600mAh Li-ion Battery Pack



### C2-120G

#### Green Laser

Laser Diode: 520nm, 30mW, Dual Laser  
Built-in 3.7V 2600mAh Li-ion Battery Pack

## SPECIFICATION

Working Range	20m/66ft	Laser Class	Class II
Leveling Accuracy	±0.3mm/m	Threaded Mount	1/4"
Self-leveling Range	±4°	Self-leveling Time	<4s
Operation Temperature	-10°C ~ 40°C	Storage Temperature	-20°C ~ 70°C

# DR1SERIES



DR1

Laser Receiver

Batteries: 2×1.5V LR6(AA)



## SPECIFICATION

Working Range	5-50m	Operating Temperature	-10°C ~ 50°C
Reception Angle	90°	Storage Temperature	-10°C ~ 70°C
Reception Accuracy		Approx. Operating Time	14h
Fine	±1mm	Working Pulse Frequency	10KHz
Coarse	±3mm	Ingress Protection	IP54

# ACCESSORIES



WB01



WB02



WB03



WB04



FC01



LB01



LB02



RP01



RP02



RP03





## CONTACT US

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