

Product instructions

During the warranty period, the following situations are not covered by the warranty

- Improper use leading to human damage
- Damage due to improper transportation after sale
- Damage caused by failure to use the original accessories of the company as required
- · Any selfmodified, disassembled and repaired product
- · Replacement of wear parts
- · Any natural wear

V. common problems

- After the receiving switch is turned on, the blisters backlight will flash, which is a working signal indicating that it is in the receiving state, which is a normal phenomenon;
- The laser line flashes to prove that the machine is not in the setting range, please adjust the level through the legs;
- 3. The laser line appears blurred. Please wipe the outer glass with a clean cotton cloth.

VI. Safety precautions

- 1. Because of Laser radiation should not look directly at the laser beam;
- 2. Class 2 laser crystal, harmless to human body;
- 3. Strictly forbidden to heavy press or vibrate;
- 4. The product shall be placed in the ware-house with ventilation, drying, heat-insulated and fireproofing, and it is strictly prohibited to contact with corrosive materials;
- Loading, unloading and use of products shall be handled gently, and shall not be thrown or dropped;
- 6. Quality inspection certificate and packing list are attached in the packing box.

VII. Daily maintenance and attentions

1. Daily maintenance

- 1) Please store the machine in a dry, ventilated, constant temperature and dust-free place;
- 2) please wipe the shell glass frequently to ensure the light transmission;
- when not in use for a long time, please release the locking switch for half an hour regularly to ensure that the bearing swings flexibly.

2. Attentions

- 1) non professionais, do not disassemble the machine;
- 2) please avoid severe vibration, collision and falling of the machine;
- 3) please pay attention to lock the locking switch after use:
- 4) do not leave the battery in the machine to avoid leakage of battery liquid;
- 5) do not look directly at the laser line. It should be used with protective glasses;
- 6) do not wipe the instrument with organic solvent.

Certificate		
Name:	Examiner:	
Model:	Date:	
No.:		



Product Instructions

- ★ User save copy (please save this part properly)
- Warranty Card The user must present a copy of the card and an official invoice at the time of warranty to confirm your warranty, service.

User name:

	Age	:		
Name of the wor	k unit:			
Occupation:	Student Work	er 🗆 Woodwork	ing Metalworking	
			☐ Hydropower Engine	ering
☐ Others	4			
Address:	Province	City	Road / Street	No.
Zip code:			Fax:	
	A STANKE		duct number:	
	e:		oice receipt number:	
Purchase comp		V Committee		
Purchaser's add		A POR	Per	
Purchaser's pho			STATE OF THE STATE	
Purchaser's sea		TIGHT	P. Carlotte and Control	

Please note that the conditions listed on the back are not guaranteed.

Receipt (please fill it in and send back)

To ensure that you can enjoy the above warranty service, please fill in all forms and send the "receipt" back to our company within 7 days, which will take effect on the date of receiving the receipt!

User name:

Mr./Ms.:

□ Others	ing Enterioration	. Griaidwaie	☐ Hydropower Enginee	9
Address:	Province	City	Road / Street	No.
Zip code:		Tel.:	Fax:	
Mobile phone:		Proc	luct number:	
Date of purchase		Invo	ice receipt number:	
Purchase compa	ny name:			
Purchaser's addr	ess:			
Purchaser's phor	e:			
Purchaser's seal:				VV and and







Instrument specifications

Laser ray	360° X 3 12 lines (30)		
	360° X 4 16 lines (40)		
Laser ray	Wavelength 650nm, red light		
	Wavelength 515nm, blue light		
,	Wavelength 532nm, green light		

Horizontal / vertical accuracy: ± 0.2mm / 10m

Automatic leveling range: ±3

Waterproof grade: IP-54

Working range: about 25m in diameter

Working time: about 5 hours

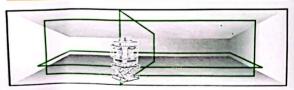
Green light working temperature: -5°C~ 50°C

Blue light working temperature: -20°C~ 50°C

Red light working temperature: -20°C~ 50°C

(requires a personalized custom)

Laser schematic 3D omnidirectional ground and wall sticker

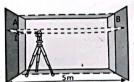


Instructions

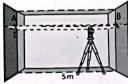
- 1) Place the instrument on the tripod, T-type wall mounting bracket or lifting platform as needed;
- 2) Push the main power switch forward to the ONposition and the machine starts to work. Thehorizontal window automatically opens and produces four horizontal laser rays;
- 3) Touch H key on the touch panel to control horizontal opening
- 4) Touch the V key on the touch panel once, open a vertical window with one click (tick), repeat again, the second vertical window opens, and the third touch closes two vertical windows; 5) Long touch the 6 key for more than 3 seconds, and a click(tick) will be heard, and turning on the diagonal function. At this time, you can adjust it to the angle you want without alarm or flashing. Touch this key again for more than 3 seconds, with one click (tick) to release this Cfunction, the instrument works normally.

Note: The positive and negative terminals of the battery are TTproperly installed. Please remove the battery if it is not used for a long time. Please charge for more than 10 hours when you use it for the first time. Please turn off the main switch after use.

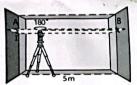
Please use the charger that matches the machine to charge. Please use this machine in the environment where this machine is described.

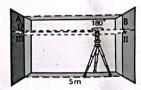


Align the laser line closer to the food wall A and level instrument to find the in the laser line on the wall A and mark the center of the



g the measuring instrument), start the measuring ment, and level the instrument. Adjust the height of trument (with a tripod, If necessary, use the spacer), so that the intersection of the laser lines is

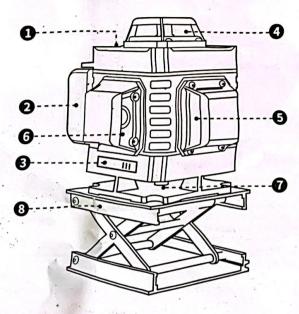


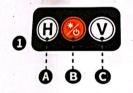


not change the height of the measuring instrum through the point I of the wall A, let the me

Example: If the wall spacing is 5 meters, then the maximum allowable devia 2 mm. Therefore, the distance between the marks should not exceed 2 mm.

Product diagram





1	control panel	8	vertical lifting platform
2	battery	A	horizontal line switch
3	switch	В	OUTDOOR slash switch
4	360° horizontal line 1	С	vertical line switch
5	360° vertical line 1		
6	360° vertical line 2		
7	360° horizontal line 2		