

□□

□□□	20-50m	□□□□	660nm□100mw / 532nm□30mw
□□□□	1□□±5□	□□□	□□& LT; 1MW
□□□□□□□□□□	±3°	□□□□	3.7 V 2000 mAh□□□ 3□AA□□ □□□□□□
□□□□□□□□□□	&□□; LT; 4S	□□□□	□□□□□□□□□□
□□□	□□□□	□□□□□	□□□□50□□
□□□□	-10C ... + 40C	□□	0.62□□
□□□□	-20C ... + 70C	□□	130x90x130mm
□□□□□□□□	90□	Tripot□□	1/4"5/8"
□□□□	IP□54	□□□□	8□□□
□□□□	□□□□	□□□□	□□□□□□
□	□□□EVA□□	□□□□□	1□□□□ 1□□□ 1□□ 1□□□ 1□□□□ 1 x□□□ 1 x □□□



**XEAST<sup>®</sup>**  
PROFESSIONAL 3D LASER LEVEL  
**XE-61A**









Bestwe CE M  
2200mAh  
Lithium Ion  
Battery 3.7V  
绿光仪器专用  
持久

**CAUTION**

- Battery AAAlkaline x 3pcs
- Ensure to use same brand of alkaline battery to operate the instrument.
- In order to keep the accuracy of instrument, please do not shock the instrument.
- Please make a simple checking before using and maintaining its accuracy.

Laser radiation  
Do not stare into the beam  
or observe it directly with  
optical instruments.  
Class 2 (max. 1 mW)  
EN 60825-1:2007

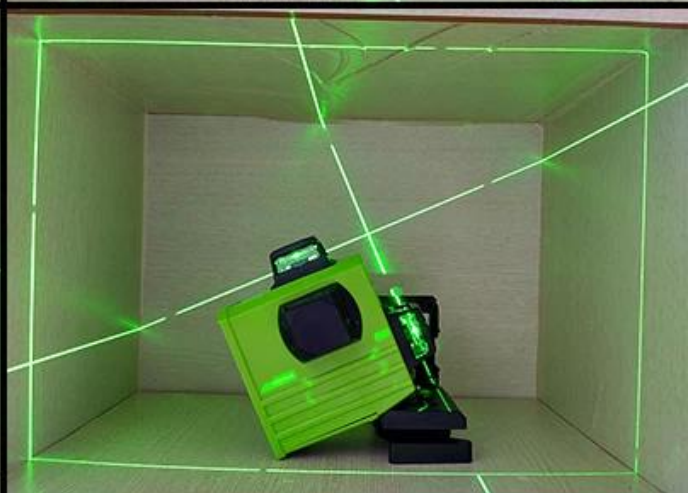
CE

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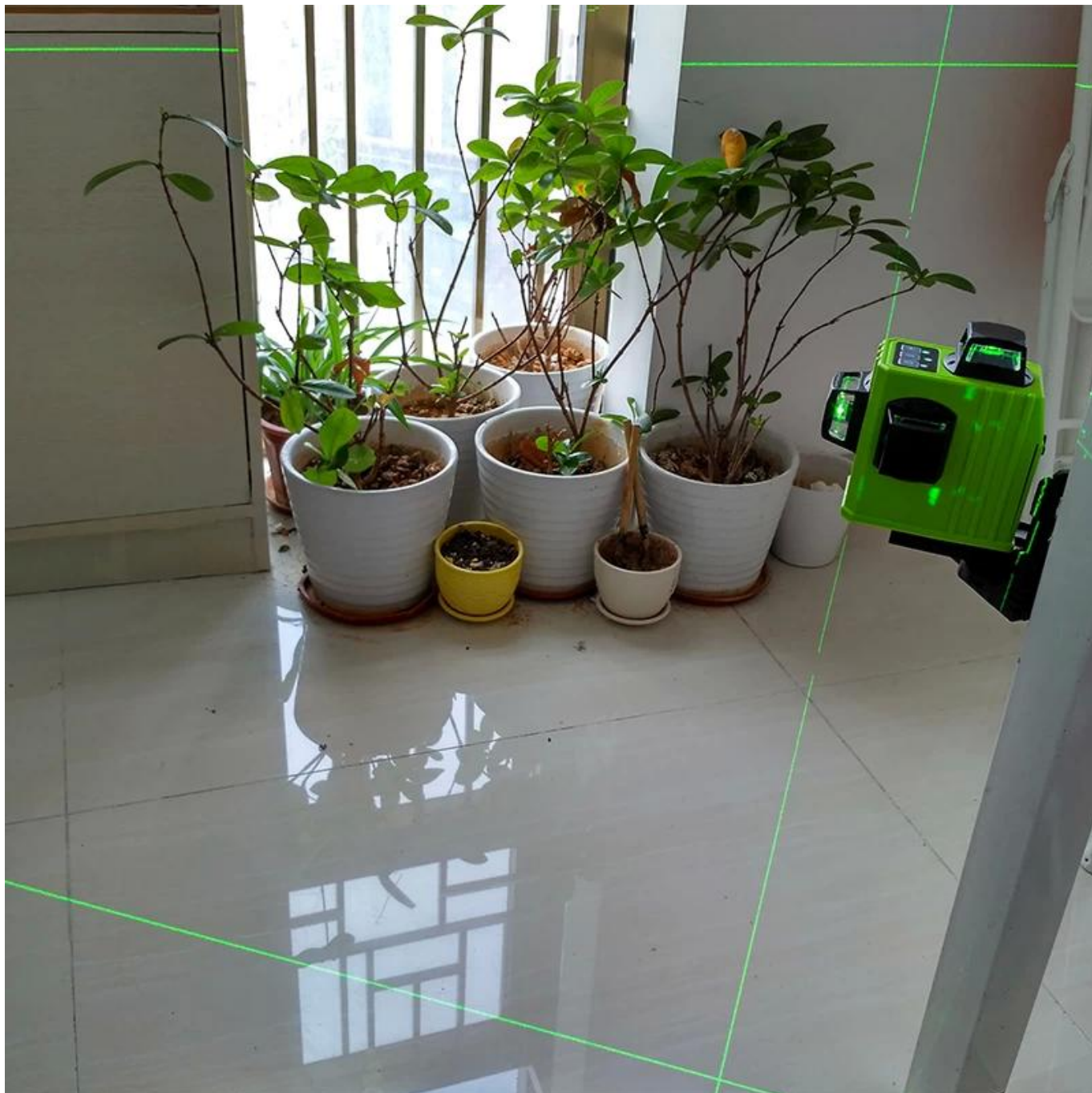














● PACKAGE INCLUDE

**XEAST**<sup>®</sup>



**● TERMS OF TRADE**

1. Payment methods: T / T / C / Paypal / MoneyGram / Western Union

2. Delivery time: 30 days / 70 days

3. Shipping methods

4. Shipping companies: DHL / TNT / UPS / FEDEX / EMS / SPSR / 139

5. Other information

**● COMPANY INFORMATIONS**



**SALES TEAM**



**WOKRSHOP**

