

□□

□□□□	20□50□□□□	□□□□□□	660nm□100mw / 532nm□30mw
□□□□□□	1 mm±5 m	□□□□□□	□□ LT□ 1mW□□
□□□□□□□□□□	±3°	□□□□	3.7 V 2000 mAh□□□□□□ □□□□3□ EU□AC□□
□□□□□□□□	&□038; LT□ 4S	□□□□	YES□□□□□□
□□	□□□□	□□□□□□	YES□□□□50□□□□□□
□□□□	-10°C... + 40°C	□□	0.62□□
□□□□	-20°C... + 70°C	□□□	130x90x130mm
□□□□□□	90□	□□□□□□	1/4 "5/8"
□□□□□□	IP□54	□□□□	8□□
□□□□□□	□□□□□□	□□□□□□□□	□□□□□□□□
□□□□□□	□□□EVA□□□	□□□□□□□□□□□□	1□□□□□□□□ 1×□□□□□□ 1×□□□□ 1×□□□□□□ 1×□□□□□□ 1×□□□□□□ 1×□□□□□□



XEAST[®]
PROFESSIONAL 3D LASER LEVEL
XE-61A







CAUTION

- * Battery:AAAalkaline 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 laser, 1 mW
EN 60825-1:2007

CE

検01



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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

↑

Bestwe
Lithium Ion
Battery 3.7V
2200mAh

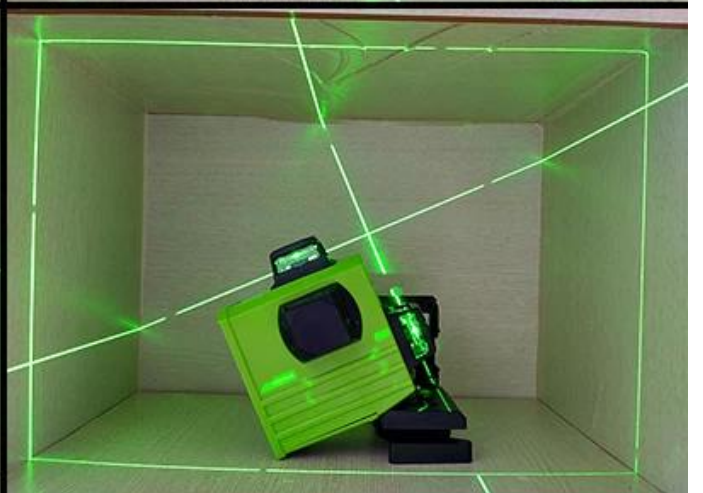
綠光儀器專用
持久
待機

01

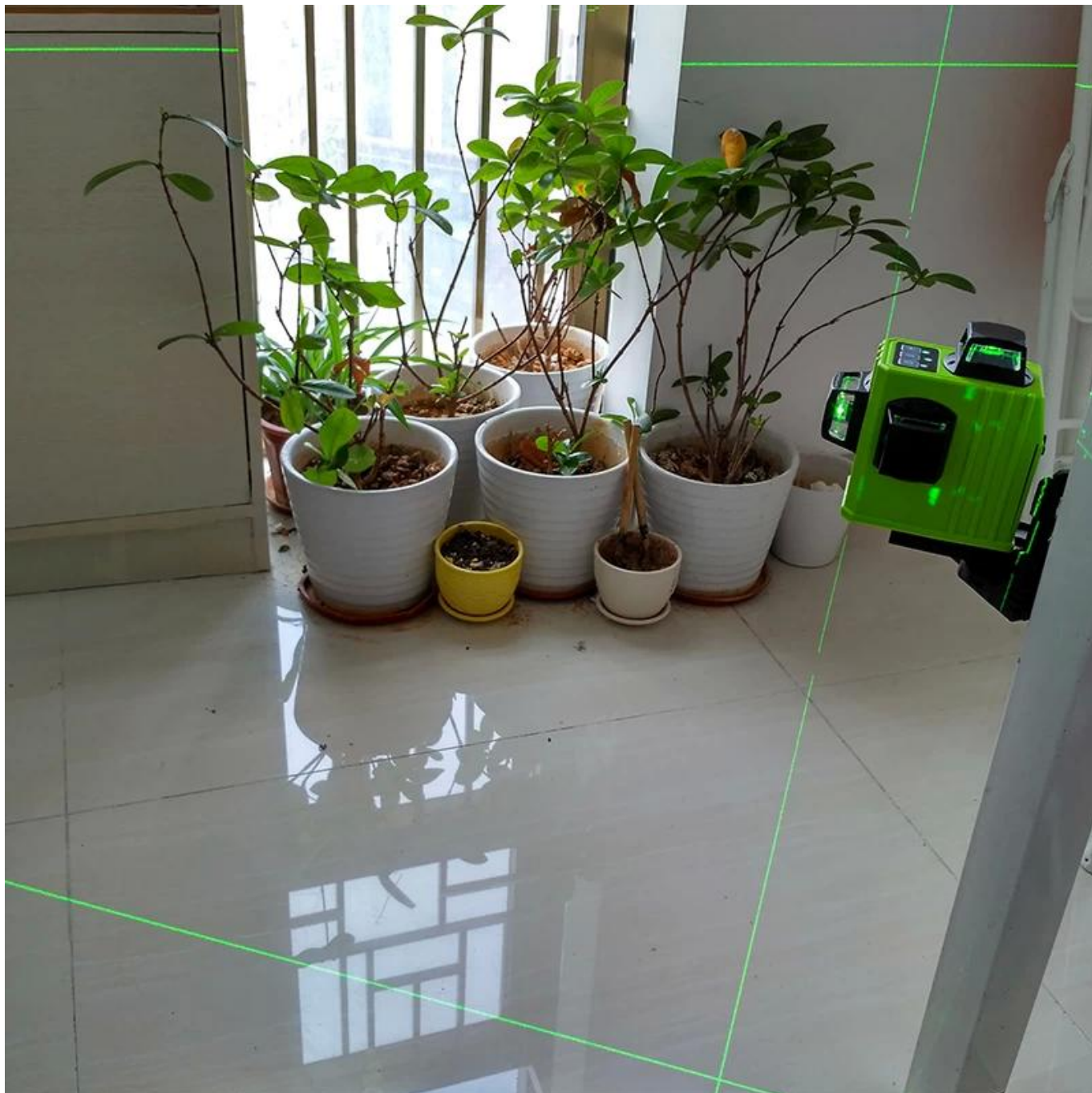
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● PACKAGE INCLUDE

XEAST[®]



● TERMS OF TRADE

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

2. Delivery methods:

DHL / TNT / UPS / FEDERAL EXPRESS / EMS / SPSR / 139

3. Shipping terms: LCL / FCL

● COMPANY INFORMATIONS



SALES TEAM



WOKRSHOP

