SPECIFICATION

□□□□□□□□□□□2□IEC / EN60825-1 / 2014□□□□□□□< 1mW
□□□□□□□635nm \ 510nm
□□□□□□□□±3mm / 10m
□□□□□□□□±2mm / 10m
□□□□□□□□±3mm / 10m
□□□□□□□□3□
□□□□□H110°/ V180°
□□□□□/□□□□□4°±1°
□□□□□□/□□□ 25m / 15m□\50□□□□/ 20□□□□
□□□□□□□□□□12□□
□□□□2×□□□□□> 1500mA□□□□□□□□□□
IP□□□IP54□□□□□□□□□□□□□□□□□□□□□□□□
□□□□□□□-10℃□□ 50℃
□□□□□□□-20℃□□ 70℃
□□□□9.3×6.4×8cm□3.7□□□×2.5□□□×3.1□□□□

PRODUCT PICTURES

VARIOUS KINDS OF FIXING METHOD

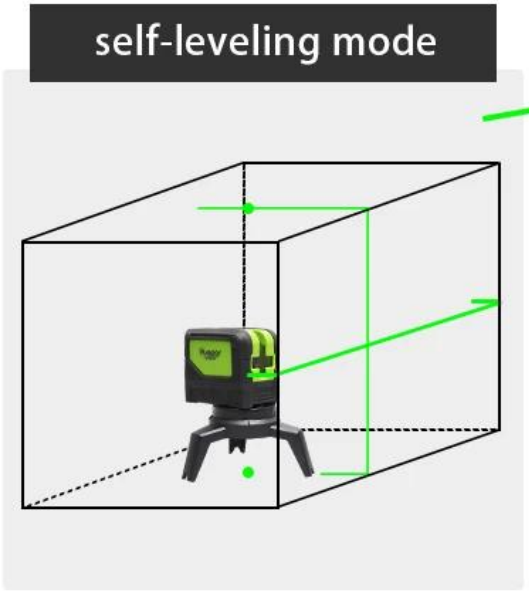
POWER ON

Short press the power key or slide locking switch to turn the laser tool ON.

OFF

Lock the pendulum before short press the power button to turn the laser tool OFF.

self-leveling mode



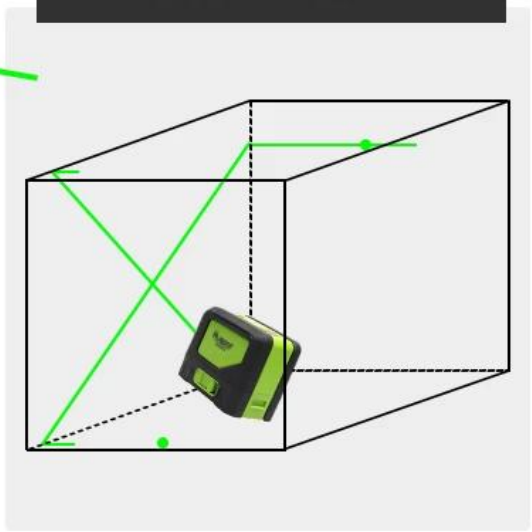
Self-level Available

Within 4 Degree

≤ ±4°

Pendulum Unlocked

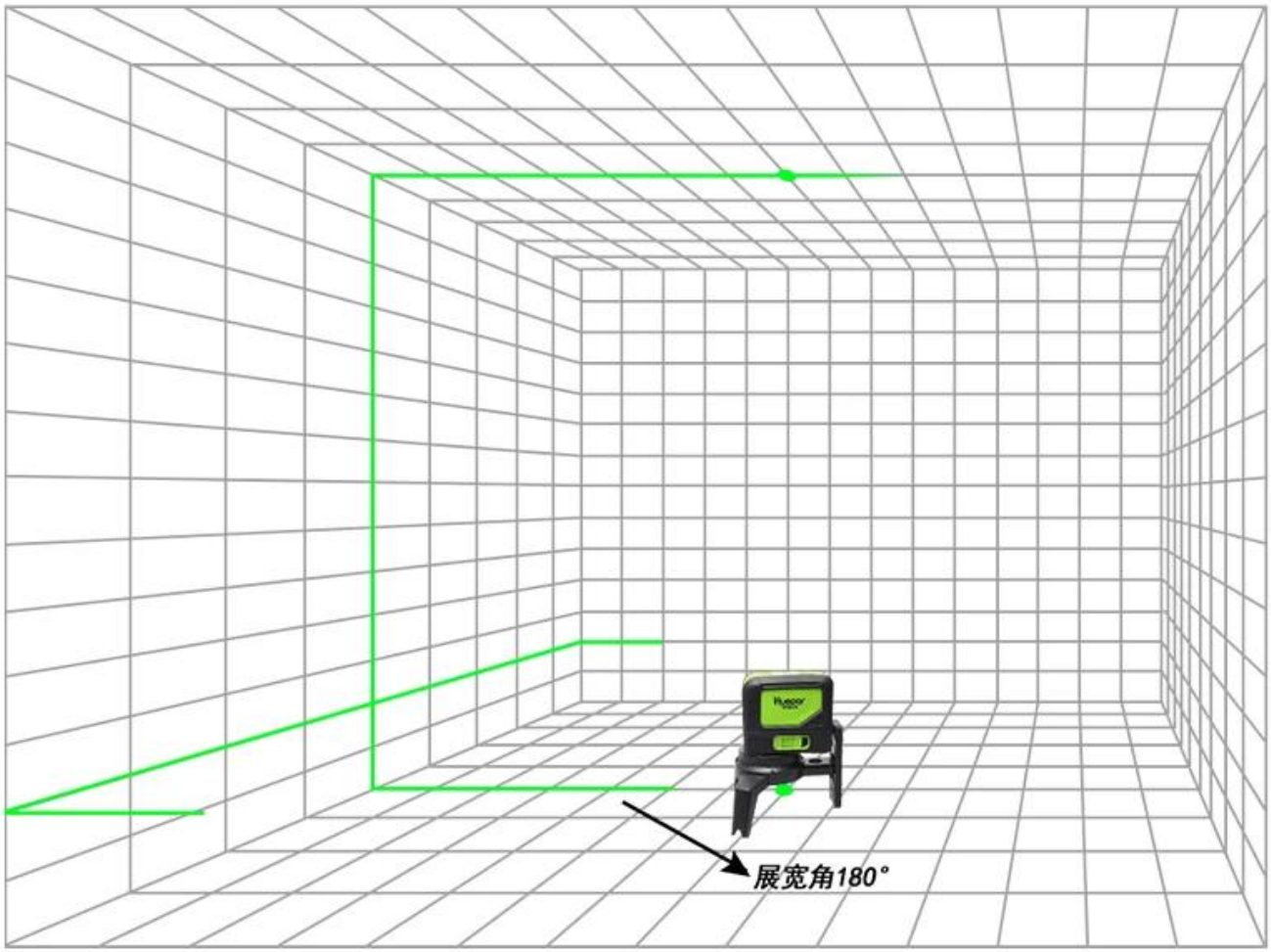
manual mode



Maintain The 90° Angles

Blinks Every 3 Seconds

Pendulum Locked


展宽角180°

Package Include

XEAST®

Terms of Trade

1□□□□□□□□□□□T / T□L / C□Paypal□MoneyGram□□□□□□□□□□□

SALES TEAM
YEAST®
Your Testing Partner
WOKRSHOP